Quinquennial Index
Volumes 11–15 (1979–1984)

Author index

Abu-Dalu K., Muggia M. and Schiller M.: A bipedicled chest wall flap to cover an open elbow joint in burned infant, **13**:292
Adams Cowley R.: *see* Brotman S.
Adamthwaite D. N.: Diaphragmatic hernia presenting as a surgical emergency, **15**:367
Adamthwaite D. N.: Penetrating injuries of the diaphragm, **14**:151
Aghasi M. K., Halperin N. and Axer A.: Unusual gas-forming infection with *Escherichia coli*, **12**:288
Aginsky J. and Reis N. D.: Present state of medullary nailing of femur: biomechanical limitations and problems of blood supply to fracture due to reaming, **11**:190
Aginsky J.: *see* Reis N. D.
Agunwa W. C. R.: *see* Moulton A.
Allen I. V., Scott R. and Tanner J. A.: Experimental high-velocity missile head injury, **14**:183
Allum R. L. and Mowbray M. A. S.: Retrospective review of tibial shaft fracture healing with special reference to injury mechanism, **11**:304
Althoff B.: *see* Goldie I.
Ambiavagar R. and Nambiar R.: Traumatic closed avulsion of upper ureter, **11**:71
Amerasinghe D. M. and Veerasingham P. G.: Early weight bearing in tibial shaft fractures protected with wooden splints, **14**:405
Andrew T. A. and Milne D. D.: Pneumoperitoneum associated with pneumothorax or pneumopericardium, **11**:65
Angel J. C.: *see* Bedford A. E.
Apley A. G.: Six-screw Susie: a tale of two fractures, **13**:51
Appelbaum A.: *see* Katz S.
Arden G. P.: *see* Rushton N.
Armour P.: *see* Coates R. L.
Armstrong C. P. and Van der Spuy J.: The fractured scapula: importance and management based on a series of 62 patients, **15**:324
Aronstam A.: *see* Patrick J. H.
Ashhurst D. E., Hogg J. and Perran S. M.: A method for making reproducible experimental fractures of the rabbit tibia, **14**:236
Ashton F.: *see* Grimley R. P.
Athey G. N. and Rahman S. U.: Hepatic haematoma following blunt injury: non-operative management, **13**:302
Austin R. T.: The Sarmiento tibial plaster: a prospective study of 145 fractures, **13**:10
Austin R. T.: Treatment of broken legs before and after the introduction of gypsum, **14**:389
Austin R. T. and Stoney P. J.: Granulomatosis of bone from high density polyethylene, **13**:414
Austin R. T.: *see* Kamal A. S.
Axer A.: *see* Aghasi M. K.

Baijal Ξ.: Method of internal fixation of supracondylar fractures of femur, **11**:115
Baird R. N.: *see* Thomas W. E. G.
Balla I.: *see* Nyari T.
Bang R. L.: *see* Evans G. A.
Banks A. J.: *see* Galasko C. S. B.
Banks J. G.: *see* Macdonald R. C.
Baratz M.: *see* Orda R.
Barnes A. D.: Experience with 1000 potential cadaveric renal donors, **11**:10
Barquet A.: Posterior dislocation of the ulna at the elbow with associated fractures of the radial shaft, **15**:390
Barquet A.: Traumatic anterior dislocation of the hip in childhood, **13**:435
Barquet A. and Caresani J.: Fracture of shaft of ulna and radius with associated dislocation of radial head, **12**:471
Barrington R. L.: Haemorrhagic femoral neuropathy, **14**:170
Barros D'Sa A. A. B.: Management of vascular injuries of civil strife, **14**:51
Barros D'Sa A. A. B., Hassard T. H., Livingston R. H. and Sinclair Irwin J. W.: Missile-induced vascular trauma, **12**:13
Bartlett J. R. and Neil-Dwyer G.: Role of computerized tomography in care of injured, **11**:144
Batten R. L.: *see* Grimley R. P.
Batten R. L.: *see* Mifsud R. P.
Bayley J. I. L.: *see* Johnson J. R.
Becker S. J.: *see* Gill J. G.
Bedford A. F. and Angel J. C.: Controlled pressure casting of tibial fractures: a preliminary report, **13**:27
Bedford A. F., Glasgow M. M. and Wilson J. N.: Ultrasonic assessment of fractures and its use in the diagnosis of the suspected scaphoid fracture, **14**:180
Bedford A. F.: *see* Crabtree S. D.
Beisbarth H.: *see* Erdmann W.
Beldekos A., Korres D. S. and Nikolakakos G.: A Chance's fracture in a double level fracture of the spine, **13**:34
Bell D.: *see* Illingworth C. M.
Bem J. L.: *see* Patrick J. H.
Benjamin A.: *see* Paterson F. W. N.
Bergqvist D., Hedelin H., Karlsson G., Lindblad B. and Matzsch T.: Abdominal trauma during thirty years: analysis of a large case series, **13**:93
Berlatzky Y., Shiloni E. and Krausz M. M.: Acute blunt traumatic rupture of diaphragm in child, **11**:62
Berlatzky Y.: *see* Katz S.
Besser M. I. B.: A technique of external fixation for open dislocations of the wrist joint, **14**:268
Best B. G. and Stevenson H. M.: Complete transection of the main bronchus, **14**:364
Beverland D. E. and Rutherford W. H.: An assessment of the validity of the injury severity score when applied to gunshot wounds, **15**:19
Bhasin S. K.: *see* Gupta R. C.
Bibi M.: *see* Hathout H.
Binnendyk B.: *see* Klasen H. J.
Bintcliffe I. W. L., Scott W. A. and Vickers R. H.: The case for an open approach to tibial nailing, **15**:407
Birt St J.: *see* Lear G. H.
Bishop H. M., Collin J., Wood R. F. M. and Morris P. J.: Frostbite in Oxfordshire: the impact of a severe winter on an unprepared civilian population, **15**:379
Bjorkenheim J.: *see* Paavolainen P.
Blackburne J. S.: *see* Kernohan J.
Blake N. S.: *see* McQuillan R. F.
Blakemore M. E.: Fractures at cancellous bone graft donor sites, **14**:519
Blakemore M. E.: *see* Brakenbury P. H.
Boardman K. P.: Talotibial impingement exostoses causing osteochondromatosis of ankle, **11**:43

Quinquennial Index
Volumes 11–15 (1979–1984)

Author index

Abu-Dalu K., Muggia M. and Schiller M.: A bipedicled chest wall flap to cover an open elbow joint in burned infant, **13**:292
Adams Cowley R.: *see* Brotman S.
Adamthwaite D. N.: Diaphragmatic hernia presenting as a surgical emergency, **15**:367
Adamthwaite D. N.: Penetrating injuries of the diaphragm, **14**:151
Aghasi M. K., Halperin N. and Axer A.: Unusual gas-forming infection with *Escherichia coli*, **12**:288
Aginsky J. and Reis N. D.: Present state of medullary nailing of femur: biomechanical limitations and problems of blood supply to fracture due to reaming, **11**:190
Aginsky J.: *see* Reis N. D.
Agunwa W. C. R.: *see* Moulton A.
Allen I. V., Scott R. and Tanner J. A.: Experimental high-velocity missile head injury, **14**:183
Allum R. L. and Mowbray M. A. S.: Retrospective review of tibial shaft fracture healing with special reference to injury mechanism, **11**:304
Althoff B.: *see* Goldie I.
Ambiavagar R. and Nambiar R.: Traumatic closed avulsion of upper ureter, **11**:71
Amerasinghe D. M. and Veerasingham P. G.: Early weight bearing in tibial shaft fractures protected with wooden splints, **14**:405
Andrew T. A. and Milne D. D.: Pneumoperitoneum associated with pneumothorax or pneumopericardium, **11**:65
Angel J. C.: *see* Bedford A. E.
Apley A. G.: Six-screw Susie: a tale of two fractures, **13**:51
Appelbaum A.: *see* Katz S.
Arden G. P.: *see* Rushton N.
Armour P.: *see* Coates R. L.
Armstrong C. P. and Van der Spuy J.: The fractured scapula: importance and management based on a series of 62 patients, **15**:324
Aronstam A.: *see* Patrick J. H.
Ashhurst D. E., Hogg J. and Perran S. M.: A method for making reproducible experimental fractures of the rabbit tibia, **14**:236
Ashton F.: *see* Grimley R. P.
Athey G. N. and Rahman S. U.: Hepatic haematoma following blunt injury: non-operative management, **13**:302
Austin R. T.: The Sarmiento tibial plaster: a prospective study of 145 fractures, **13**:10
Austin R. T.: Treatment of broken legs before and after the introduction of gypsum, **14**:389
Austin R. T. and Stoney P. J.: Granulomatosis of bone from high density polyethylene, **13**:414
Austin R. T.: *see* Kamal A. S.
Axer A.: *see* Aghasi M. K.

Baijal Ξ.: Method of internal fixation of supracondylar fractures of femur, **11**:115
Baird R. N.: *see* Thomas W. E. G.
Balla I.: *see* Nyari T.
Bang R. L.: *see* Evans G. A.
Banks A. J.: *see* Galasko C. S. B.
Banks J. G.: *see* Macdonald R. C.
Baratz M.: *see* Orda R.
Barnes A. D.: Experience with 1000 potential cadaveric renal donors, **11**:10
Barquet A.: Posterior dislocation of the ulna at the elbow with associated fractures of the radial shaft, **15**:390
Barquet A.: Traumatic anterior dislocation of the hip in childhood, **13**:435
Barquet A. and Caresani J.: Fracture of shaft of ulna and radius with associated dislocation of radial head, **12**:471
Barrington R. L.: Haemorrhagic femoral neuropathy, **14**:170
Barros D'Sa A. A. B.: Management of vascular injuries of civil strife, **14**:51
Barros D'Sa A. A. B., Hassard T. H., Livingston R. H. and Sinclair Irwin J. W.: Missile-induced vascular trauma, **12**:13
Bartlett J. R. and Neil-Dwyer G.: Role of computerized tomography in care of injured, **11**:144
Batten R. L.: *see* Grimley R. P.
Batten R. L.: *see* Mifsud R. P.
Bayley J. I. L.: *see* Johnson J. R.
Becker S. J.: *see* Gill J. G.
Bedford A. F. and Angel J. C.: Controlled pressure casting of tibial fractures: a preliminary report, **13**:27
Bedford A. F., Glasgow M. M. and Wilson J. N.: Ultrasonic assessment of fractures and its use in the diagnosis of the suspected scaphoid fracture, **14**:180
Bedford A. F.: *see* Crabtree S. D.
Beisbarth H.: *see* Erdmann W.
Beldekos A., Korres D. S. and Nikolakakos G.: A Chance's fracture in a double level fracture of the spine, **13**:34
Bell D.: *see* Illingworth C. M.
Bem J. L.: *see* Patrick J. H.
Benjamin A.: *see* Paterson F. W. N.
Bergqvist D., Hedelin H., Karlsson G., Lindblad B. and Matzsch T.: Abdominal trauma during thirty years: analysis of a large case series, **13**:93
Berlatzky Y., Shiloni E. and Krausz M. M.: Acute blunt traumatic rupture of diaphragm in child, **11**:62
Berlatzky Y.: *see* Katz S.
Besser M. I. B.: A technique of external fixation for open dislocations of the wrist joint, **14**:268
Best B. G. and Stevenson H. M.: Complete transection of the main bronchus, **14**:364
Beverland D. E. and Rutherford W. H.: An assessment of the validity of the injury severity score when applied to gunshot wounds, **15**:19
Bhasin S. K.: *see* Gupta R. C.
Bibi M.: *see* Hathout H.
Binnendyk B.: *see* Klasen H. J.
Bintcliffe I. W. L., Scott W. A. and Vickers R. H.: The case for an open approach to tibial nailing, **15**:407
Birt St J.: *see* Lear G. H.
Bishop H. M., Collin J., Wood R. F. M. and Morris P. J.: Frostbite in Oxfordshire: the impact of a severe winter on an unprepared civilian population, **15**:379
Bjorkenheim J.: *see* Paavolainen P.
Blackburne J. S.: *see* Kernohan J.
Blake N. S.: *see* McQuillan R. F.
Blakemore M. E.: Fractures at cancellous bone graft donor sites, **14**:519
Blakemore M. E.: *see* Brakenbury P. H.
Boardman K. P.: Talotibial impingement exostoses causing osteochondromatosis of ankle, **11**:43

Bodey W. N. and Denham R. A.: A free bone block operation for recurrent anterior dislocation of the shoulder joint, **15**:184
de Boer H. H. M., Horrevorts A. M. and Gimbrere J. S. F.: Emergency laparotomy in multiply injured patients, **14**:35
de Boer J.: *see* Rutherford W. H.
Bong S. C., Lau H. K., Leong J. C. Y., Fang D. and Lau M. T.: The treatment of unstable intertrochanteric fractures of the hip: a prospective trial of 150 cases, 139
Boobyer G. N.: External fixation with coat hanger method in treatment of unstable fractures of pelvis, **11**:254
Boobyer G. N.: New method of internal fixation of olecranon fractures, **12**:101
Booij L. H. D J.: Pitfalls in anaesthesia for multiply injured patients, **14**:81
Booy J. R.: *see* Hassett J.
Border J. R.: *see* Hassett J.
Bosanquet J. S. and Middleton R. W.: The reduction of supracondylar fractures of the humerus in children treated by traction-in-extension: a review of 18 cases, **14**:373
Bostman O., Kiviluoto O. and Nirhamo J.: Comminuted displaced fractures of the patella, **13**:196
Bostman O. M.: Rotational refracture of the shaft of the adult tibia, **15**:93
Boston D. A.: Bilateral fractures of the femoral neck, **14**:207
Botting T. D. J.: *see* Karpinski M. R. K.
Boutboul R.: *see* Le Treut Y. P.
Boyd R. V., Hawthorne J., Wallace W. A., Worlock P. H. and Compton E. H.: The Nottingham Orthogeriatric unit after 1000 admissions, **15**:193
Braakman R.: Emergency craniotomy in severe head injury, and the present state of knowledge regarding prognosis, **14**:22
Bracey D. J.: *see* Hubbard M. J. S.
Brady P. G.: *see* Quinlan W. R.
Brakenbury P. H., Corea J. R. and Blakemore M. E.: Non-union of isolated fracture of ulnar shaft in adults, **12**:371
Brakenbury P. H.: *see* Corea J. R.
Brearley S. and Tubbs N.: Rupture of diaphragm in blunt injuries of trunk, **12**:480
Brewin C. R., Robson M. J. and Shapiro D. A.: Social and psychological determinants of recovery from industrial injuries, **14**:451
Bricot R.: *see* Le Treut Y. P.
Broad C. P. and Hamami M. N.: Küntscher nailing of femoral fractures associated with Austin Moore's prosthesis, **12**:252
Broker F. H. L.: *see* Van Haeften F. F.
Brooks S. C.: *see* Potter B. T.
Brotman S., Cisternino S., Myers R. A. M. and Adams Cowley R.: Test to help diagnosis of rupture in injured duodenum, **12**:464
Brotman S., Myers R. A. M. and Adams Cowley R.: Delayed presentation of intestinal obstruction as complication of blunt abdominal injury, **12**:189
Brown R. J.: Bilateral dislocation of the shoulders, **15**:267
Browne R. S. and Mullan G. B.: Intertrochanteric fracture of femur with ipsilateral central fracture of acetabulum, **11**:251
Brunner H. and Simpson J. P.: Fatigue fracture of bone plates, **11**:203
Bruos P. L.: *see* Niville E. C.
Bull J. P.: Injury severity scoring systems, **14**:2
Bunker T. D.: Contemporary use of medicinal leech, **12**:430
Bunker T. D. and Thomas E.: Ruptured semimembranosus bursa: a complication of arthroscopy, **15**:182
Burke F. D.: *see* Hubbard M. J. S.
Burri C., Kreuzer U. and Limmer J.: Principles and practice of fracture treatment in the multiply injured patient, **14**:44
Burri C.: *see* Kinzl L.
Burwell G.: *see* Coates C. L.
Buxton R. A.: *see* Hooper G.

Cameron H. U.: *see* Harrington I. J.
Campbell C.: *see* McLatchie G. R.
Campbell D. and Kempson G. E.: Which external fixation device?, **12**:291
Campbell D.: *see* Kempson G. E.
Cannon S. R. and Pool C. J. F.: Traumatic separation of the proximal femoral epiphysis and fracture of the mid-shaft of the ipsilateral femur in a child, **15**:156
Cardon J. M.: *see* Le Treut Y. P.
Caresani J.: *see* Barquet A.
Carlin S. A.: *see* Coates C. L.
Caro D.: *see* Naunton Morgan T. C.
Cartlidge I. J.: Primary total hip replacement for displaced subcapital femoral fractures, **13**:249
Carvell J. E.: *see* Henderson N. J.
Cawood J. I. and Thind G. S.: Supraglottic obstruction, **15**:277
Cerra F. B.: *see* Hassett J.
Chakrabarti H. P.: *see* Gill J. G.
Chan K. M., Tse P. Y. T., Chow Y. and Leung P. C.: Closed intramedullary nailing for fractured shafts of the femur—a comparison between the Küntscher and the AO technique, **15**:381
Chana G. S. and Tubbs N.: Early results of arthroscopic surgery of the knee, **13**:227
Chapple C. R. and Porter K. M.: An unusual use for the arthroscope, **15**:351
Chau B. T. W.: *see* Leung P. C.
Chen S. C., Sarkar S. and Pell L. H.: Radiological study of movements of two components of Monk prosthesis (hard-top 'duo-pleet') in patients, **12**:243
Chenoweth D. R., Cruickshank B., Gertzbein S. D., Goldfarb P. and Janosick J.: Clinical and experimental investigation of occult injuries of pelvic ring, **12**:59
Chow S. P.: *see* Lau H. K.
Chow Y.: *see* Chan K. M.
Christensen J., Grieff J. and Rosendahl S.: Fractures of the shaft of the tibia treated with AO-compression osteosynthesis, **13**:307
Christensen J.: *see* Riegels-Nielsen P.
Christie J.: Surgical heat injury of bone, **13**:188
Cisternino S.: *see* Brotman S.
Citron N.: *see* Evans H. J. R.
Clarke P. and Whittaker M.: Traumatic aneurysm of internal carotid artery and rupture of duodenum following seat belt injury, **12**:158
Clarke W. R.: *see* Vargish T.
Cleak D. K.: Dislocation of the scaphoid and lunate bones without fracture: a case report, **14**:278
Cleak D. K.: Tension band wiring of avulsion fractures of the medial malleolus: a modified technique minimizing soft tissue injury, **13**:519
Clifford P. C.: Fractures of neck of humerus: review of late results, **12**:91
Cloke J. H.: *see* Esser M. P.
Clough G.: *see* Shakespeare D. T.
Coals J.: *see* Gorman D. F.
Coates C. L., Burwell G., Carlin S. A., Milligan G. F., Littlejohn S., London P. S., Selby C. and Swannell A. J.: The somatomedin activity in plasma from patients with multiple mechanical injuries: with observations on plasma cortisol, **13**:100
Coates R. L. and Armour P.: Treatment of subcapital femoral fractures by primary total hip replacement, **11**:132
Cochrane P.: *see* El Masri W.
Cockin J.: *see* Henderson N. J.
Coldeway J.: *see* Kinzl L.
Cole W. G.: Arterial injuries associated with fractures of lower limb in childhood, **12**:460
Colley J. D. and Roper B. A.: Experience with the use of a Vitrathene brace in the treatment of femoral shaft fractures, **13**:42
Collin J.: *see* Bishop H. M.
Collins R. E. C.: *see* Thompson G. A.
Colton C. L.: *see* Worlock P. H.
Compton E. H.: *see* Boyd R. V.
Condon K. C.: *see* O'Donoghue G. M.
Copeland S.: Simplified wound irrigation technique, **11**:81
Copeland S. and Kessel L.: Disruption of acromioclavicular joint: surgical anatomy and biological reconstruction, **11**:208
Corea J. R., Brakenbury P. H. and Blakemore M. E.: Treatment of isolated fractures of ulnar shaft in adults, **12**:365
Corea J. R.: *see* Brakenbury P. H.
Cornah M. S.: *see* Evans G. A.
Cornah M. S.: *see* Kumar R.
Corps B. V. M.: *see* Evans G. A.
da Costa G. I. B. and Kumar N.: Early weight bearing in treatment of fractures of tibia, **11**:123
Courtney D.: *see* McQuillan R. F.
Cowell T. K.: *see* Simonis R. B.
Cowie R.: *see* Hitchcock E.
Cozacov C., Krausz L. and Freund U.: Emergencies in delayed diaphragmatic herniation due to blunt trauma, **15**:370

Crabtree S. D., Bedford A. F. and Edgar M. A.: The value of arthrography and arthroscopy in association with a sports injuries clinic: a prospective and comparative study of 182 patients, **13**:220
Craig G. R., Sleet R. and Wood S. K.: Lower limb injuries in motorcycle accidents, **15**:163
Craxford A. D. and Stevens J.: Proximal femoral fractures in psychiatric patients, **11**:19
Criado F. J. and Wilson T. H.: Axillary artery injuries: importance of early recognition, **12**:491
Criado F. J. and Wilson T. H.: Conservative surgery for splenic injury, **13**:57
Cruickshank B.: *see* Chenoweth D. R.
Cuthbertson D. P.: Alterations in metabolism following injury, **11**:175, 286

Dabir R.: *see* Hollingworth A.
Dahlin S.: *see* Mellbring G.
Dandy D. J.: *see* Edixhoven P.
Danielsson L. G.: Avulsion fracture of lateral malleolus in children, **12**:165
Darby S. C.: *see* Patrick J. H.
Das De S. and McAllister T. A.: Pseudomonas osteomyelitis following puncture wounds of foot in children, **12**:334
Das De S. and Pho R. W. H.: Heel flap injuries in motorcycle accidents, **15**:87
David V. C.: The air gun—(a dangerous toy), **15**:143
Davis C. C.: *see* O'Connor J. B.
De K. R.: *see* Lear G. H.
Denham R. A.: *see* Bodey W. N.
Denham R. A.: *see* Edge A. J.
Denham R. A.: *see* Maxted M. J.
Digby J. M., Holloway G. M. N. and Webb J. K.: A study of function after tibial cast bracing, **14**:432
Dorgan J. C.: *see* Lynch M. C.
Douglas D. L.: Avulsion of the tibial tubercle in Paget's disease of bone: report of 2 cases, **15**:203
Dove A. F., Poon W. S. and Weston P. A. M.: Haemorrhage from pelvic fractures: dangers and treatment, **13**:375
Dowd G. S. E.: Marginal fractures of the patella, **14**:287
Dowd G. S. E.: *see* Maxted M. J.
Draaisma J.: *see* Goris R. J. A.
Drury J. K., Noonan J. D., Pollock J. G. and Reid W. H.: Jelly fish sting with serious hand complications, **12**:66
Dunlop J. B.: *see* Glynn M. K.
Dunningham T. H.: Treatment of Sudeck's atrophy in upper limb by sympathetic blockade, **12**:139
Durst A. L.: *see* Freund U.

Easton K. C.: Report of BASICS Annual Scientific Meeting, 1978, **11**:101
Edgar M. A.: *see* Crabtree S. D.
Edge A. J. and Denham R. A.: Portsmouth method of external fixation of complicated tibial fractures, **11**:13
Edixhoven P., Sinha S. C. and Dandy D. J.: Horse injuries, **12**:279
Edvardsen P.: Traumatic lumbar spondylolisthesis: anterior fusion by means of a fibular graft, **14**:366
Eid A. M.: Fracture of the head of the radius with ulnar displacement of separated fragments, **13**:395
El Masri W. S., Cochrane P. and Silver J. R.: Gastrointestinal bleeding in patients with acute spinal injuries, **14**:162
El Masri W. S. and Silver J. R.: Traumatic spondyloptosis of the dorsal spine with incomplete neurological deficit, **15**:35
Ellis S. J.: *see* Hollingworth A.
Elroy M. A.: *see* Iyer K. M.
Elson R. A. and Rowley D. I.: A method for applying skeletal traction through osteopenic bone, **15**:67
Engel J., Lin E. and Tsur H.: Neurovascular island flap reconstruction following high pressure injection injuries of the hand, **13**:181
Erdmann W., Frey R., Madjidi A. and Beisbarth H.: Oxygen-carrying *v.* non-oxygen-carrying colloidal blood substitutes in shock, **14**:70
Erichsen H. G.: Traumatic tracheobronchial stricture treated with Eder-Puestow dilator, **12**:151

Esser M. P., Cloke J. H. and Hart J. A. L.: Closed Küntscher nailing: a clinical review after 20 years, **13**:455
Esses S., Langer F. and Gross A.: Fracture of atlas associated with fracture of odontoid process, **12**:310
Evans G. A., Bang R. L., Cornah M. S. and Corps B. V. M.: Value of Hoffmann skeletal fixation in management of cross-leg flaps, particularly in injuries complicated by open fractures of tibia, **11**:110
Evans H. J. R. and Citron N.: Rupture of cervical trachea following closed injury of neck, **12**:39
Evans P. E. L.: Septic dislocation of the hip after internal fixation of trochanteric fractures, **13**:185

Fahmy N. R. M.: Unusual Monteggia lesions in children, **12**:399
Falstie-Jensen S. and Sondergard Petersen P. E.: Incarceration of the meniscus in fractures of the intercondylar eminence of the tibia in children, **15**:236
Fang D.: *see* Bong S. C.
Fattah H. A., Halawa E. E. and Shafy T. H. A.: Non-union of the humeral shaft: a report on 25 cases, **14**:255
Fernandes A.: Traumatic posterior dislocation of hip joint with fracture of head and neck of femur of same side, **12**:487
Finally R.: *see* Khodadadi J.
Finlayson D. and Nicol A.: Bends made easy, **14**:145
Firmin R.: *see* Naunton Morgan T. C.
Fisher A.: *see* Katz S.
Fisher T. R.: *see* Hardcastle P. H.
Fleetcroft J.: Plastering: a combination of old and new, **13**:131
Fletcher I.: Aid, first and foremost: brief outline history of St John Ambulance Association and Brigade, **11**:104
Forster I. W. and Lindsay J. A.: Image intensifier as aid to insertion of Zickel nail apparatus for proximal femoral fractures, **11**:148
Franklin A. and Gallannaugh S. C.: The bi-articular hip prosthesis for fractures of the femoral neck: a preliminary report, **15**:159
Franklin A.: *see* Mullan G. B.
Fraser J. G.: *see* McPhee I. B.
Frayn K. N.: Injury Research Group Meeting, **14**:381
Frenyo S.: *see* Nyari T.
Freund U., Kopolovic J. and Durst A. L.: Compressed air emboli of aorta and renal artery in blast injury, **12**:37
Freund U.: *see* Cozacov C.
Frey R.: *see* Erdmann W.
Furnival C. M., Muir V. M. J. and Sing J. V.: Inferior vena caval tamponade following partial hepatectomy for liver injury, **15**:127
Fyfe I. S. and Jackson J. P.: Tibial intercondylar fractures in children: a review of the classification and the treatment of malunion, **13**:165

Galasko C. S. B. and Banks A. J.: An unusual cause of back pain in athletes, **14**:282
Galbraith K. A. and McCullough C. J.: Acute nerve injury as complication of closed fractures or dislocations of elbow, **11**:159
Gallagher J.: *see* Jacobs R. R.
Gallagher J. E.: *see* O'Brien T. M.
Gallannaugh S. C.: *see* Franklin A.
Galloway D. J. and Patel A. R.: The pedestrian problem: a 12-month review of pedestrian accidents, **13**:294
Garden O. J., Morris E. W. and Young A. B.: A penetrating wound of bone resulting from a firework, **15**:167
Gardham J. R. C. and Scott J. E.: Axillary artery occlusion with erect dislocation of shoulder, **11**:155
Gathercole N. J. and Pena M. A.: Penetration in trochanteric fractures of the femur treated with rigid nail plates, **13**:363
Gelikkol G.: *see* Wright J. K.
George J. and Twomey J. A.: Spontaneous injury caused by a muscle exerciser, **15**:141
Gerritsen S. M., van Loenhout T. and Gimbrere J. S. F.: Prognostic signs and mortality in multiply injured patients, **14**:89
Gertzbein S. D.: *see* Chenoweth D. R.
Getty C. J. M.: *see* Rowntree M.
Gibbs A.: Bilateral obturator dislocation of hip joint, **13**:250
Gill J. G., Chakrabarti H. P. and Becker S. J.: Fractures of the proximal tibial epiphysis, **14**:324
Gillespie W. J.: *see* Hooper G.
Gilroy D.: Deaths from blunt trauma: a review of 105 cases, **15**:304

Gimbrere J. S. F.: *see* de Boer H. H. M.
Gimbrere J. S. F.: *see* Gerritsen S. M.
Gimbrere J. S. F.: *see* Goris R. J. A.
Gimmon (Goldschmidt) Z.: *see* Katz S.
Glasgow M. M.: *see* Bedford A. F.
Glynn M. K. and Dunlop J. B.: Eight lateral compression injuries of pelvis treated by hoop apparatus of Lardennois, **12**:305
Goldfarb P.: *see* Chenoweth D. R.
Goldie I., Althoff B. and Hallstrom E.: Ender's nailing of femoral shaft fractures, **14**:312
Goleman L.: *see* Khodadadi J.
Good C.: *see* Simonis R. B.
Goodhead T. C.: *see* Weston P. A. M.
Goodwin N. M.: *see* Price G. F. W.
Goris R. J. A. and Draaisma J.: Death after blunt injury, **14**:7
Goris R. J. A., Gimbrere J. S. F., van Niekerk J. L. M., Schoots F. J. and Booy L. H. D.: Improved survival of multiply injured patients by early internal fixation and prophylactic mechanical ventilation, **14**:39
Goris R. J. A. and Schoots F. J.: An easy method for reduction of fractures treated by external fixation, **13**:254
Goris R. J. A.: *see* Hesp W. L. E. M.
Goris R. J. A.: *see* van der Werken Chr.
Gorman D. F. and Coals J.: Evaluation of a hospital-based flying squad using an injury scoring system, **14**:513
Graham W. J. H.: *see* Pyper P. C.
Green A. R. and Phillips G. E.: New fracture immobilization materials: a fire hazard?, **14**:263
Greiff J.: The $^{99}Tc^{m}$-Sn-polyphosphate scintimetric time course of human tibial fractures with delayed union or pseudarthrosis, **13**:279
Greiff J.: The time course of $^{99}Tc^{m}$-Sn-polyphosphate scintimetry of normally healing tibial fractures in man, **13**:69
Greiff J.: *see* Christensen J.
Greiff J.: *see* Lund-Kristensen J.
Greiff J.: *see* Riegels-Nielsen P.
Grimley R. P., Ashton F., Slaney G. and Batten R. L.: Popliteal arterial injuries associated with civilian knee trauma, **13**:1
Gronmark T., Johnsen O. and Kogstad O.: Rupture of lateral ligament of ankle: controlled clinical trial, **11**:215
Gronwall D.: *see* Wrightson P.
Gross A.: *see* Esses S.
Grundy D. J.: Skull traction and its complications, **15**:173
Grundy D. J. and Silver J. R.: Combined brachial plexus and spinal cord trauma, **15**:57
Grundy M. and Kumar N.: Open anterior dislocation of the hip, **13**:315
Gruneberg M. M.: *see* Osborne D. J.
Gruwez J. A.: *see* Niville E. C.
Guly H. R.: The missed diagnosis in the accident and emergency department, **15**:403
Guly H. R. and Roberts S. B.: Collum intertextum: a case report of a campanological crisis, **14**:194
Guly H. R. and Stewart I. P.: Ischaemic colitis with perforation in a patient with multiple injuries, **14**:100
Gunn R. S.: Dentist's chair: its use in orthopaedics, **12**:82
Gupta R. C., Bhasin S. K. and Khanka B. S.: Drivebelt or patta injuries, **13**:495
Gupta R. C., Varma A. N. and Mittal K. K.: Treatment of femoral diaphyseal fractures in children by strapping, **12**:234

Habboushe M. P.: Al-Rasheed external fixation system used in the management of war injuries, **15**:388
Hadden W. A., Reschauer R. and Seggl W.: Results of AO plate fixation of forearm shaft fractures in adults, **15**:44
Hakkinen S.: *see* Riska E. B.
Halawa E. E.: *see* Fattah H. A.
Hallstrom E.: *see* Goldie I.
Halperin N. and Axer A.: Simple reconstruction of anteromedial rotational knee stability, **12**:53
Halperin N.: *see* Aghasi M. K.
Halperin N.: *see* Hendel D.
Halperin N.: *see* Peer A.
Hamami M. N.: *see* Broad C. P.
Haque I. U.: Successful reconstruction of traumatic extrusion of distal femoral shaft, **12**:331
Hardcastle P. H. and Fisher T. R.: Intrathoracic displacement of humeral head with fracture of surgical neck, **12**:313
Hargan B. and Macafee A. L.: Bilateral pseudarthrosis of clavicles (Annotation by R. L. Batten), **12**:316
Harper M. C.: Traumatic dislocation of the hip with ipsilateral femoral shaft fracture: a method of treatment, **13**:391
Harrington I. J. and Tountas A. A.: Replacement of radial head in treatment of unstable elbow fractures, **12**:405
Harrington I. J., Tountas A. A. and Cameron H. U.: Femoral fractures associated with Moore's prosthesis, **11**:23
Harrop S. N.: Head scanning during admission through the Accident and Emergency Department, **14**:465
Harrop S. N. and Wilson R. Y.: Motorcycle fatalities in South West Cumbria, **13**:382
Hart G. M.: *see* Rushton N.
Hart J. A. L.: *see* Esser M. P.
Hartofilakidis-Garofalidis G.: *see* Korres D. A.
Hartofilakidis-Garofalidis G.: *see* Lyritis G.
Harwin S. F.: *see* Stern R. E.
Hassard T. H.: *see* Barros D'Sa A. A. B.
Hassett J., Cerra F. B., Siegel J., Moyer E., Yu L., Border J. R. B. and McMenamy R.: Multiple systems organ failure: a very brief summary, **14**:93
Hassett J., LaDuca J., Seibel R. and Border J. R.: Priorities in multiple injuries: a brief review, **14**:12
Hathout H., Bibi M. and Youssef F.: Gunshot fetal injury, **12**:397
Hawthorne J.: *see* Boyd R. V.
Hay R. L. and Ineson N. R.: A comparison of Lyoband with cotton wool as a lining for plaster casts, **13**:170
Healy T. E. J., Pathakji G. S. and Weston P. A. M.: Intracranial pressure measurements in patients suffering head injury managed in non-neurosurgical unit, **12**:96
Hedelin H.: *see* Bergqvist D.
Helfet A. J., Manley M. T. and Vaughan C. L.: The helicoid knee brace: a lightweight but effective support for the damaged knee, **15**:189
Hellum C.: *see* Reigstad A.
Hendel D. and Halperin N.: Fracture of the radial head and capitulum humeri with rupture of the medial collateral ligament of the elbow, **14**:98
Hendel D., Peer A. and Halperin N.: A simple operation for correction of chronic lateral instability of the ankle, **15**:115
Hendel D.: *see* Peer A.
Henderson N. J., Cavell J. E. and Cockin J.: The management of complex forearm fractures, **14**:395
Herve L.: *see* Le Treut Y. P.
Hesp W. L. E. M., van der Werken Chr. and Goris R. J. A.: Lisfranc dislocations: fractures and/or dislocations through the tarso-metatarsal joints, **15**:261
Heyse-Moore G. H.: A jig for accurate section of the femoral neck, **15**:347
Heyse-Moore G. H.: *see* MacEarchern A. G.
Himpens J. M.: *see* Niville E. C.
Hitchcock E. and Cowie R.: Stereotactic removal of intracranial foreign bodies: review and case report, **14**:471
Hoffman E.: Road accidents: resuscitation on site, **14**:245
Hogg J.: *see* Ashhurst D. E.
Hogh H.: *see* Jensen J.
Hogh J. and Mikkelsen P.: Hansen-Street nailing of fractures of the femoral shaft, **14**:440
Hogh J.: Sliding screw in the treatment of trochanteric and subtrochanteric fractures, **14**:141
Hoivik B. and Solheim K.: Splenic artery ligation in splenic injuries, **15**:1
Holdsworth B. J. and Sloan J. P.: Proximal forearm fractures in children: residual disability, **14**:174
Hollingworth A., Wallace W. A., Dabir R., Ellis S. J. and Smith A. F. M.: Comparison of bupivacaine and prilocaine used in Bier block: a double blind trial, **13**:331
Holloway G.: *see* Sloan J.
Holloway G. M. N.: *see* Digby J. M.
Holt P. L.: Stressful life events preceding road traffic accidents, **13**:111
Hooper G., Buxton R. A. and Gillespie W. J.: Isolated fractures of shaft of tibia, **12**:283
Hooper J.: Movement at the ankle joint after driving a screw across the tibiofibular joint, **14**:493
Hopkins J. S.: *see* Moulton A.
Horrevorts A. M.: *see* de Boer H. H. M.

Houghton G. R.: Avulsion of cranial margin of scapula, **11**:45
Houghton G. R.: *see* Hubbard M. J. S.
Howie C. R.: *see* Potter B. T.
Hubbard M. J. S.: Effect of acrylic cement on union of internally fixed experimental femoral shaft fractures in the rabbit, **11**:325
Hubbard M. J. S., Burke F. D., Houghton G. R. and Bracey D. J.: Prospective controlled trial of valgus osteotomy in fixation of unstable pertrochanteric fractures of femur, **11**:228
Hudson I. and Kavanagh T. G.: Duodenal transection and vertebral injury occurring in combination in a patient wearing a seat belt, **15**:6
Humphrey M. and Oddy M.: Return to work after head injury: review of post-war studies, **12**:107
Hunter G. A.: *see* James E. T. R.
Hurson J. B.: *see* O'Carroll P. F.
Hutchins P. M.: The outcome of severe tibial injury, **13**:216
Hutchinson J. S. F.: *see* McLatchie G. R.

Illingworth C. M., Noble D., Bell D., Kemn I., Roche C. and Pascoe J.: 150 bicycle injuries in children: a comparison with accidents due to other causes, **13**:7
Imms F. J., Prestidge S. P. and Mayes F. B.: Decline of aerobic capacity and muscle strength following fractures of lower limb, **11**:219
Ineson N. R.: *see* Hay R. L.
Ionnidis Th.: *see* Lyritis G.
Iqbal Q. M.: Salmonella osteomyelitis with femoral fracture, **14**:371
Ireland J.: *see* Onuba O.
Iwegbu C. G.: Ipsilateral fracture of the head and neck of femur with partial fusion to the acetabulum, **15**:113
Iwegbu C. G.: Preliminary results of treatment of fractures of the femur by cast-bracing using the Zaria metal hinge, **15**:250
Iwegbu C. G. and Patel R. J.: Difficulties and complications of the Ender method of treatment of trochanteric fractures of the femur, **13**:116
Iyer K. M.: A new posterior approach to the hip joint, **13**:76
Iyer K. M., Shatwell M. A. and Elroy M. A.: Experience with Thompson's prosthesis using the new posterior approach, **14**:243

Jackson I. T. and Scheker L.: Muscle and myocutaneous flaps on the lower limb, **13**:324
Jackson J. P.: *see* Fyfe I. S.
Jackson R. P.: *see* Jacobs R. R.
Jacobs R. R., Jackson R. P., Preston D. F., Williamson J. A. and Gallagher J.: Dynamic bone scanning in fractures, **12**:455
Jacobs R. R. and McClain O. M.: Effects of fracture stabilization by internal fixation, **12**:194
Jain A. S., Swanson A. J. G. and Murdoch G.: Haemarthrosis of the knee joint, **15**:178
James E. T. R. and Hunter G. A.: The treatment of intertrochanteric fractures—a review article, **14**:421
Janosick J.: *see* Chenoweth D. R.
Jaroma H.: *see* Riska E. B.
Jeffrey R. V.: *see* Jones J. J.
Jeffreys R. V. and Lozada L.: The use of the CAT scanner in the management of patients with head injury transferred to the regional neurosurgical unit, **13**:370
Jensen A.: *see* Vargish T.
Jensen J. and Hogh H.: Fractures of the femoral neck: a follow-up study after nonoperative treatment of Garden's stage 1 and 2 fractures, **14**:339
Johns A. M.: Time off work after hand injury, **12**:417
Johnsen O.: *see* Gronmark T.
Johnson J. R. and Bayley J. I. L.: Early complications of acute anterior dislocation of the shoulder in the middle-aged and elderly patient, **13**:431
Jones J. J. and Jeffrey R. V.: Head injury patients admitted to general hospitals in Merseyside, **14**:483
Jones R. N.: Crush syndrome in a Cornish tin miner, **15**:282
Jones R. N.: *see* MacEarchern A. G.
Jones S. J., Wynn Parry C. B. and Landi A.: Diagnosis of brachial plexus traction lesions by sensory nerve action potentials and somatosensory evoked potentials, **12**:376
Joukainen J.: *see* Karaharju E.
Julow J., Szarvas I. and Sarvary A.: Clinical study of injuries of lower cervical spinal cord, **11**:39
Juttmann J. W. and van der Slikke W.: The treatment of osteitis complicating tibial fractures, **13**:210

Kamal A. S. and Austin R. T.: Dislocation of median nerve and brachial artery in supracondylar fractures of humerus, **12**:161
Kammerer L.: *see* Pentelényi T.
Kar N.: *see* Mohanti R. C.
Karadimas J. E., Rentis G. R. and Syrmalis L.: Kinematics in diagnosis of meniscal lesions, **13**:119
Karaharju E., Joukainen J. and Peltonen J.: Treatment of pseudarthrosis of the clavicle, **13**:400
Karlsson G.: *see* Bergqvist D.
Karlstrom G.: *see* Widenfalk B.
Karpinski M. R. K. and Botting T. D. J.: Patellar graft for late disability following tibial plateau fractures, **15**:197
Karpinski M. R. K. and Porter K. M.: Bilateral posterior dislocation of the shoulder, **15**:274
Katsaros A.: *see* Korres D. S.
Katz S., Berlatzky Y., Muggia M., Fisher A. and Schiller M.: Repair of the injured spleen, **13**:53
Katz S., Gimmon (Goldschmidt) Z. and Appelbaum A.: Cardiac contusion in patient with multiple injuries, **13**:180
Katznelson A., Lin E. and Militiano J.: Ruptures of the ligaments about the tibio-fibular syndesmosis, **15**:170
Katznelson A., Volpin G. and Lin E.: Tension band wiring for fixation of comminuted fractures of distal radius, **13**:239
Kavanagh T. G.: *see* Hudson I.
Kaya Alpar E., Thompson K., Owen R. and Taylor J. F.: Midshaft fractures of forearm bones in children, **13**:153
Kazar G.: *see* Nyari T.
Keen G.: *see* Staniforth P.
Kemn I.: *see* Illingworth C. M.
Kempson G. E. and Campbell D.: Comparative stiffness of external fixation frames, **12**:297
Kempson G. E.: *see* Campbell D.
Kernohan J. and Blackburne J. S.: 'Locking knee' due to osteochondroma, **15**:239
Kesri V.: *see* Lal M. M.
Kessel L.: *see* Copeland S.
Keswani H.: *see* Oni O. O. A.
Khanka B. S.: *see* Gupta R. C.
Khodadadi J., Goleman L. and Milleritzky M.: Vascular trauma: successful repair using human umbilical cord vein interposition grafts in femoral artery and vein, **12**:45
Khodadadi J., Mihich M., Finally R. and Milleritzky M.: Avulsion of common bile duct after blunt abdominal injury: a review of the literature, **14**:447
King A. G.: Meniscal lesions in children and adolescents: a review of the pathology and clinical presentation, **15**:105
King M. T.: Flap wounds of shin, **12**:354
King R.: Küntscher nailing of the tibia: a new tibial jig, **11**:256
King R. L.: Bone punch, **13**:521
Kingma L. M.: Radiological management of the patient with multiple injuries, **14**:17
Kingma L. M.: *see* Veth R. P. H.
Kinzl L., Burri C. and Coldeway J.: Fractures of the pelvis and associated intrapelvic injuries, **14**:63
Kirby R. S. and Williams C. R.: Traumatic transection of the hepatic artery, **13**:409
Kiviluoto O.: *see* Bostman O.
Kiviluoto O.: *see* Riska E. B.
Klasen H. J., Binnendyk B. and Leemans R.: Soft-tissue injury and fasciotomy, **14**:58
Klasen H. J.: *see* Veth R. P. H.
Kofod J.: *see* Kofoed H.
Kofoed H.: Femoral neck fractures in young adults, **14**:146
Kofoed H. and Kofod J.: Moore prosthesis in the treatment of fresh femoral neck fractures: a critical review with special attention to secondary acetabular degeneration, **14**:531
Kooijman J.: *see* Trouwborst A.
Kopolovic J.: *see* Freund U.
Korres D. S., Katsaros A., Pantazopoulous Th. and Hartofilakidis-Garofalidis G.: Double or multiple level fractures of the spine, **13**:147
Korres D. S.: *see* Beldekos A.

Krantz P.: Isolated disruption of transverse ligament of atlas, **12**:168
Krausz L.: *see* Cozacov C.
Kreuzer U.: *see* Burri C.
Kumar N.: *see* Grundy M.
Kumar R., Cornah M. S. and Morris D. L.: Hydatid cyst—a rare cause of pathological fracture: a case report, **15**:284

LaDuca J.: *see* Hassett J.
Labitzke R.: *see* Schmitt-Neuerburg K. P.
Lal M. M., Yadav R. and Kesri V.: Volvulus of the caecum caused by injury, **15**:139
Lambrianides A. L. and Rosin R. D.: Penetrating stab injuries of the chest and abdomen, **15**:300
Landi A.: *see* Jones S. J.
Langer F.: *see* Esses S.
Lau H. K., Lee P. C., Tang S. C., Lim J. K. T. and Chow S. P.: Treatment of comminuted trochanteric femoral fractures with Dimon Hughston displacement fixation and acrylic cement: a preliminary report of 16 cases, **15**:129
Lau H. K.: *see* Bong S. C.
Lau M. T.: *see* Bong S. C.
Lausten G. S. and Vedel P.: Cementing *v.* not cementing the Monk endoprosthesis, **13**:484
Lausten G. S. and Vedel P.: The Monk hard-top endoprosthesis for intracapsular fractures of the femoral neck, **13**:233
Lawrence J. C.: What material for dressings?, **13**:500
Le Treut Y. P., Herve L., Cardon J. M., Boutboul R. and Bricot R.: Blunt traumatic rupture of the right ventricle, with intrapericardial rupture of the diaphragm: successful surgical repair, **13**:66
Lear G. H., De K. R. and Birt St J.: Impalement injury by tree branch from rectum to right nipple, **12**:430
Ledingham I. McA.: *see* Macdonald R. C.
Lee P. C.: *see* Lau H. K.
Leemans R.: *see* Klasen H. J.
Leonard M. A.: *see* Zaman M.
Leong J. C. Y.: *see* Bong S. C.
Leung P. C. and Chau B. T. W.: Motor cycle accidents in Hong Kong—pattern of injury, treatment, causative factors and socio-economic implications, **15**:23
Leung P. C.: *see* Chan K. M.
Levack B.: *see* Patrick J. H.
Leyshon R. L.: *see* Mackie I. G.
Lightwood R.: *see* Sharp I. K.
Lim J. K. T.: *see* Lau H. K.
Lim P. H. C.: *see* Ong L. B.
Limmer J.: *see* Burri C.
Lin E.: *see* Engel J.
Lin E.: *see* Katznelson A.
Lin E.: *see* Tsur H.
Lindblad B.: *see* Bergqvist D.
Lindblad B.: *see* Mellbring G.
Lindsay J. A.: *see* Forster I. W.
Littlejohn S.: *see* Coates C. L.
Livingston R. H.: *see* Barros D'Sa A. A. B.
London P. S.: Inaugural Walter Gissane Memorial Lecture, **14**:211
London P. S.: *see* Coates C. L.
Lozada L.: *see* Jeffreys R. V.
Lubbers E. J. C.: *see* van der Werken Chr.
Lund-Kristensen J., Greiff J. and Riegels-Nielsen Per.: Malleolar fractures treated with rigid internal fixation and immediate mobilization, **13**:191
Lynch A. F.: Broken bone without fracture, **12**:256
Lynch A. F. and O'Carroll P. D.: Bullworker's fracture, **14**:351
Lynch M. C. and Dorgan J. C.: A case of *Pseudomonas aeruginosa* osteomyelitis of the tarsal cuboid following a penetrating wound of the foot in childhood, **14**:354
Lyritis G., Ioannidis Th. and Hartofilakidis-Garofalidis G.: The influence of timing and rigidity of internal fixation on bony union of fractures of the forearm, **15**:53

MacEarchern A. G., Heyse-Moore G. H. and Jones R. N.: Subtrochanteric fractures of the femur through the track of the lower Garden screw: treatment with a Richards sliding screw, **15**:337
MacMillan R.: *see* Swann I. J.
Macafee A. L.: Long handled 130° guide wire introducer for hip fractures using standard 130° Jewett Blade Plate, **12**:510
Macafee A. L.: Long handled punch for the insertion of Newman's pins in slipped upper femoral epiphysis and intracapsular fractures of the femur, **13**:81
Macafee A. L.: Modified spinal retractors, **12**:346
Macafee A. L.: Set of small 'East/West' soft tissue self-retaining retractors, **12**:432
Macafee A. L.: *see* Hargan B.
Macdonald R. C., Banks J. G. and Ledingham I. McA.: Transportation of injured, **12**:225
Maciejewski A. and Merriam W. F.: A dual function X-ray cassette holder, **15**:286
Mackie I. G. and Leyshon R. L.: Sub-trochanteric fracture (after Garden-screw fixation of sub-capital fracture) treated with AO dynamic hip screw and plate, **15**:136
Macleod D. A. D.: *see* Walsh M. E.
Macpherson I. S. and McGregor D. H.: Elastic suspension system for Thomas's splint, **12**:429
McAllister T. A.: *see* Das De S.
McClain O. M.: *see* Jacobs R. R.
McCullough C. J.: *see* Galbraith K. A.
McGlinchey M.: Dislocation of intermediate cuneiform bone, **12**:501
McGregor D. H.: *see* Macpherson I. S.
McKee G. K.: Epidemic lunate dislocation and single-handed method of reduction, **12**:171
McLatchie G. R., Campbell C. and Hutchinson J. S. F.: Late onset pneumothorax after chest stabbings, **11**:331
McLauchlan J.: *see* Wardlaw D.
McMenamy R.: *see* Hassett J.
McMinn D. J. W.: Mallet fingers and fractures, **12**:477
McMurray G. N.: Different type of rotary lawn mower injury, **12**:434
McPhee I. B. and Fraser J. G.: Stress radiography in acute ligamentous injuries of knee, **12**:383
McQuillan R. F., Blake N. S. and Courtney D.: Pneumatic rupture of the oesophagus, **14**:270
McQuillan R. F., McCormack T. and Neligan M. C.: Penetrating left ventricular stab wounds: a method of control during resuscitation and prior to repair, **13**:63
Madijidi A.: *see* Erdmann W.
Malimson P. D.: Bandages for backslabs: an experimental study, **14**:546
Manley M. T.: *see* Helfet A. J.
Mann K. S.: *see* Yue C. P.
Marti R. K.: *see* van der Werken Chr.
Martin A.: *see* Morgan W. J.
Mason B.: *see* Naunton Morgan T. C.
Matthews J. G.: Fractures of olecranon in children, **12**:207
Matzsch T.: *see* Bergqvist D.
Maxted M. J. and Denham R. A.: Failure of hemiarthroplasty for fractures of the neck of the femur, **15**:224
Maxted M. J. and Dowd G. S. E.: Acute central cord syndrome without bony injury, **14**:103
Maxted M. J. and Owen R.: Two cases of non-union of carpal scaphoid fractures in children, **13**:441
Mayes F. B.: *see* Imms F. J.
Mellbring G., Dahlin S. and Lindblad B.: Hospital experience of seat belt legislation in County of Skarasborg, Sweden, **12**:506
Menon T. J.: Fracture separation of the lower humeral epiphysis due to birth injury: a case report, **14**:168
Merriam W. F. and Mifsud R. P.: Internal fixation in patients with multiple injuries, **15**:78
Merriam W. F.: *see* Maciejewski A.
Middleton R. W.: *see* Bosanquet J. S.
Mifsud R. P. and Batten R. F.: External rotation and abduction fractures around ankle joint treated by internal fixing using AO instrumentation, **11**:33
Mifsud R. P.: *see* Merriam W. F.
Mihich M.: *see* Khodadadi J.
Mikkelsen P.: *see* Hogh J.
Mikulin T. and Walker E. W.: False aneurysm following blunt trauma, **15**:309
Militiano J.: *see* Katznelson A.
Miller P. J.: Nuneaton derailment, **12**:130
Milleritzky M.: *see* Khodadadi J.
Milligan G. F.: *see* Coates C. L.
Milne D. D.: *see* Andrew T. A.
Minns R. J. and Sher L.: An iliac crest bone biopsy trephine, **14**:370

Miscony Z.: *see* Muckle D. S.
Mittal K. K.: *see* Gupta R. C.
Mohanti R. C. and Kar N.: Study of triangular fibrocartilage of wrist joint in Colles' fracture, **11**:321
Mollan R. A. B. and Watt P. C. H.: Hangman's fracture, **14**:265
Mollan R. A. B. and Wilson R. I.: Another curious gunshot injury, **14**:273
Monks V.: *see* Naunton Morgan T. C.
Morgan W. J., Ogden E. C., Martin A. and Singh L.: Correlation between clinical and radiological diagnosis for fractures and dislocations in accident department, **11**:225
Morris D. L.: *see* Kumar R.
Morris E. W.: *see* Garden O. J.
Morris P. J.: *see* Bishop H. M.
Morris W. R.: *see* Silver J. R.
Moulton A., Agunwa W. C. R. and Hopkins J. S.: Closed femoral fractures: why not simple traction?, **13**:244
Mowbray M. A. S.: *see* Allum R. L.
Moyer E.: *see* Hassett J.
Mucci B.: The selective reporting of X-ray films from the accident and emergency department, **14**:343
Muckle D. S. and Miscony Z.: Fractures of femoral neck in 'young' elderly, **12**:41
Muckle D. S. and Siddiqi S.: Ender's nails in femoral shaft fractures, **13**:287
Muggia M.: *see* Abu-Dalu K.
Muggia M.: *see* Katz S.
Muir V. M. J.: *see* Furnival C. M.
Mullan G. B., F .klin A. and Thomas N. P.: Adult Monteggia lesion with i ral wrist injuries, **12**:413
Mullan G. B.: s owne R. S.
Murday A. J.: Se t belt injury of the breast: a case report, **14**:276
Murdoch G.: *see* Jain A. S.
Murti G. S. and Ring P. A.: Closed medullary nailing of fractures of the femoral shaft using the AO method, **14**:318
Myers R. A. M.: *see* Brotman S.

Nambiar R.: *see* Ambiavagar R.
Naunton Morgan T. C., Firmin R., Mason B., Monks V. and Caro D.: Prophylactic povidone iodine in minor wounds, **12**:104
Neil-Dwyer G.: *see* Bartlett J. R.
Neligan M. C.: *see* McQuillan R. F.
Newcombe F.: The psychological consequences of closed head injury: assessment and rehabilitation, **14**:111
Newman R. J. and Rastogi S.: Rupture of the thoracic aorta and its relationship to road traffic accident characteristics, **15**:296
Nicholson R. A.: Lateral lumbosacral fracture dislocation: a case report, **15**:41
Nicol A.: *see* Finlayson D.
Nielsen A. B. and Simonsen O.: Displaced forearm fractures in children treated with AO plates, **15**:393
Nikolakakos G.: *see* Beldekos A.
Nirhamo J.: *see* Bostman O.
Niville E. C., Himpens J. M., Bruos P. L. and Gruwez J. A.: The use of laparotomy in the treatment of recent diaphragmatic rupture due to blunt trauma, **15**:153
Noble D.: *see* Illingworth C. M.
Noonan J. D.: *see* Drury J. K.
Nutton R. W., Pinder I. M. and Williams D.: Detection of sacroiliac injury by bone scanning in fractures of the pelvis and its clinical significance, **13**:473
Nwabunike T.: Blunt and penetrating abdominal injuries in Nigerian Igbos, **15**:372
Nyari T., Kazar G., Frenyo S. and Balla I.: The role of intraosseous phlebography in the prognosis of injuries of the talus, **13**:317

O'Beirne J., O'Dwyer T., O'Rourke J. S. and Quinlan W.: The diagnosis of knee injuries in Casualty: a prospective study, **15**:232
O'Brien T. M. and Gallagher J. E.: A new guard for Kirschner wires, **12**:518
O'Carroll P. F., Hurson J. B. and Sheehan J. M.: A technique of medial ligament repair of the knee with cancellous screws and spiked washers, **15**:99
O'Carroll P. F. and Sheehan J. M.: Open reduction and percutaneous Kirschner wire fixation in complete disruption of the acromioclavicular joint, **13**:299
O'Carroll P. F.: *see* Lynch A. F.
O'Connor J. B. and Davis C. C.: Traumatic rupture of ascending aorta and aortic valve, **12**:34
Oddy M.: *see* Humphrey M.
O'Donoghue G. M., Vaughan E. D. V. and Condon K. C.: Analysis of pattern of facial injuries in general accident department, **11**:52
O'Dwyer T.: *see* O'Beirne J.
Ogden E. C.: *see* Morgan W. J.
Okpere E. E.: *see* Oni O. O. A.
Olerud C.: Orthopaedic traction device: an analysis of forces, **15**:341
Omu E. A.: *see* Oni O. O. A.
Ong G. B.: *see* Yue C. P.
Ong L. B., Satku K. and Lim P. H. C.: Treatment of femoral shaft fractures by closed Küntscher nailing (without intramedullary reaming), **12**:466
Oni O. O. A.: Irreducible acute anterior dislocation of the shoulder to a loose fragment from an associated fracture of the greater tuberosity, **15**:138
Oni O. O. A.: Supracondylar fracture of the femur following Attenborough stabilized gliding knee arthroplasty, **14**:250
Oni O. O. A., Okpere E. E., Tabowei O. and Omu E. A.: Severe road traffic injuries in the third trimester of pregnancy, **15**:376
Oni O. O. A., Orhewere F. A. and Keswani H.: The treatment of old unreduced traumatic dislocations of the hip, **15**:219
Onuba O. and Ireland J.: Two cases of non-union of fractures of the scaphoid in children, **15**:109
Onuba O.: Pathological fracture of right tibia, an unusual presentation of endometrial carcinoma: a case report, **14**:541
Orda R., Baratz M. and Wiznitzer T.: Heterotopic bone formation in abdominal operation scars, **15**:334
Orhewere F. A.: *see* Oni O. O. A.
O'Rourke J. S.: *see* O'Beirne J.
Osborne D. J. and Gruneberg M. M.: Kidney donation: where some of the problems lie, **11**:3
Otfinowski J. S.: *see* Silver J. R.
Ousby J. and Wilson D. H.: 1086 consecutive injuries caused by glass, **13**:427
Owen R.: *see* Kaya Alpar E.
Owen R.: *see* Maxted M. J

Paavilainen T.: *see* Riska E. B.
Paavolainen P., Bjorkenheim J., Paukku P. and Slatis P.: Surgical treatment of acromioclavicular dislocation: a review of 39 patients, **14**:415
Pantazopoulous Th.: *see* Korres D. S.
Pascoe J.: *see* Illingworth C. M.
Patel A. R.: *see* Galloway D. J.
Patel R. J.: *see* Iwegbu C. G.
Paterson F. W. N. and Benjamin A.: Instability of the ankle due to a separate centre of ossification in the lateral malleolus, **15**:330
Pathakji G. S.: *see* Healy T. E. J.
Patrick J. H., Bem J. L., Aronstam A. and Darby S. C.: An examination of joint laxity in haemophilia, **13**:337
Patrick J. H. and Levack B.: A study of pressures beneath forearm plasters, **13**:37
Paukku P.: *see* Paavolainen P.
Peach B. G. S.: *see* Wright J. K.
Peer A., Hendel D. and Halperin N.: Acute cholecystitis and cholestasis as a complication in hip surgery, **14**:159
Peer A.: *see* Hendel D.
Pell L. H.: *see* Chen S. C.
Peltonen J.: *see* Karaharju E.
Pena M. A.: *see* Gathercole N. J.
Pena M. A.: *see* Qureshi M. A.
Pentelényi T. and Kammerer L.: Alterations of the serum cortisol and blood glucose in brain-injured patients, **15**:397
Perran S. M.: *see* Ashhurst D. E.
Phillips G. E.: *see* Green A. R.
Phillips G. E.: *see* Tayton K. J. J.
Pho R. W. H.: *see* Das De S.
Pinder I. M.: *see* Nutton R. W.
Pollock J. G.: *see* Drury J. K.
Ponten B.: *see* Widenfalk B.
Pool C. J. F.: *see* Cannon S. R.

Poon W. S.: *see* Dove A. F.
Porter K. M.: *see* Chapple C. R.
Porter K. M.: *see* Karpinski M. R. K.
Porter R. W.: *see* Thakkar D. H.
Potter B. T., Howie C. R., Brooks S. C. and Rainey J. B.: The use of a resuscitation room: a review of current trends, **14**:461
Prestidge S. P.: *see* Imms F. J.
Preston D. F.: *see* Jacobs R. R.
Price G. F. W. and Goodwin N. M.: Hypoxaemia and leucopaenia after fractures, **12**:115
Prior A. L.: Two traumatic intrathoracic aneurysms in one patient, **12**:248
Pusey R. J.: Squamous cell carcinoma following gunshot wounds, **12**:499
Pyper J. B.: Inexpensive walking brace, **12**:165
Pyper P. C. and Graham W. J. H.: Analysis of terrorist injuries treated at Craigavon Area Hospital, Northern Ireland, 1972–80, **14**:332

Quinlan W.: *see* O'Beirne J.
Quinlan W. R., Brady P. G. and Regan B. F.: Fracture of neck of femur in childhood, **11**:242
Qureshi M. A. and Pena M. A.: Internal fixation of segmental fracture of femur with Küntscher–Herzog tibial nail, **12**:340

Rahman S. U.: *see* Athey G. N.
Rainey J. B.: *see* Potter B. T.
Ramnani S. R. and Weston P. A. M.: Pretibial flap wounds: early grafting under regional anaesthesia as outpatient procedure, **12**:360
Rasaretnam R. and Tissera W.: Penetrating wound of arch of aorta, **12**:145
Rastogi S.: *see* Newman R. J.
Rauschning W.: Improved irrigation in arthroscopy, **11**:336
Rawlings I. D.: Management of dislocation of carpal lunate, **12**:319
Reagan B. F.: *see* Quinlan W. R.
Redden J. F.: Use of methyl methacrylate cement in prevention of migration of Ender's nails, **12**:511
Reid W. H.: *see* Drury J. K.
Reigstad A. and Hellum C.: Volkmann's ischaemic contracture of forearm, **12**:148
Reis N. D. and Aginsky J.: Double compression medullary nail, **11**:197
Reis N. D.: *see* Aginsky J.
Rejovitzky R.: *see* Zilberman Z.
Rentis G. R.: *see* Karadimas J. E.
Reschauer R.: *see* Hadden W. A.
Reynolds I. S. R.: Dorsal radiocarpal dislocation, **12**:48
Richards H. J.: Repair and healings of divided digital flexor tendon, **12**:1
Riegels-Nielsen Per.: *see* Lund-Kristensen J.
Ring P. A.: *see* Murti G. S.
Riska E. B., von Bonsdorff H., Hakkinen S., Jaroma H., Kiviluoto O. and Paavilainen T.: Surgical approach for reduction and internal fixation of central acetabular fractures, **12**:31
Roberts S. B.: *see* Guly H. R.
Robson M. J.: *see* Brewin C. R.
Roche C.: *see* Illingworth C. M.
Roper B. A.: *see* Colley J. D.
Rosendahl S.: *see* Christensen J.
Rosin R. D.: *see* Lambrianides A. L.
Ross D. J.: The prevention of leg injuries in motorcycle accidents, **15**:75
Rowley D. I. and Scotland T. R.: Rupture of the Achilles tendon treated by a simple operative procedure, **14**:252
Rowley D. I.: *see* Elson R. A.
Rowntree M. and Getty C. J. M.: The knee after midshaft femoral fracture treatment: a comparison of three methods, **12**:125
Rushton N., Hart G. M. and Arden G. P.: Judet prosthesis, long term follow-up of 3 cases and review of literature, **11**:49
Rutherford W. H. and de Boer J.: The definition and classification of disasters, **15**:10
Rutherford W. H.: *see* Beverland D. E.

Salem M. I.: Bilateral anterior fracture-dislocation of the shoulder joints due to severe electric shock, **14**:361
Samuel A. W.: Epiphyseal plate injuries in hand, **12**:503
Saravanapavananthan N.: Penetrating wound of the aorta by a bull's horn, **13**:412
Sarkar S.: *see* Chen S. C.
Sarviary A.: *see* Julow J.
Sathu K.: *see* Ong L. B.
Scheker L.: *see* Jackson I. T.
Schiller M.: *see* Abu-Dalu K.
Schiller M.: *see* Katz S.
Schmitt-Neuerburg K. P., Weiss H. and Labitzke R.: Indication for thoracotomy and chest wall stabilization, **14**:26
Schoots F. J.: *see* Goris R. J. A.
Sciberras C.: Unilateral facetal dislocation of LV3 on LV4: an unusual injury, **13**:388
Scotland T. R.: *see* Rowley D. J.
Scott J. E.: *see* Gardham J. R. C.
Scott J. M.: *see* Wardlaw D.
Scott R.: *see* Allen I. V.
Scott W. A.: *see* Bintcliffe I. W. L.
Scull E. R.: Improved orthopaedic stirrup, **11**:166
Seggl W.: *see* Hadden W. A.
Seibel R.: *see* Hassett J.
Selby C.: *see* Coates C. L.
Sethia B.: Traumatic atrial rupture without haemopericardium, **12**:187
Severijnen R. S. V. M.: *see* Tinnemans J. G. M.
Sevitt S.: Reflections on pathology in trauma, **14**:297
Shafy T. H. A.: *see* Fattah H. A.
Shakespeare D. T., Henderson N. J. and Clough G.: The slit catheter: a comparison with the wick catheter in the measurement of compartment pressure, **13**:404
Shapiro D. A.: *see* Brewin C. R.
Sharp I. K. and Lightwood R.: Stimulation of bone union by externally applied radio frequency energy, **14**:523
Shatwell M. A.: *see* Iyer K. M.
Sheehan J. M.: *see* O'Carroll P. F.
Sheikh M. A.: Respiratory changes after fractures and surgical skeletal injury, **13**:489
Sher L.: *see* Minns R. J.
Shetty S.: Surgical treatment of T and Y fractures of the distal humerus, **14**:345
Shiloni E.: *see* Berlatzky Y.
Siddiqi S.: *see* Muckle D. S.
Siegel J.: *see* Hassett J.
Silver J. R., Morris W. R. and Otfinowski J. S.: Associated injuries in patients with spinal injury, **12**:219
Silver J. R.: *see* El Masri W. S.
Silver J. R.: *see* Grundy D. J.
Silverston P. P.: A decade at the roadside, **15**:13
Silverston P. P.: Development of emergency services system: Israeli example, **11**:99
Silverston P. P.: Roadside care and rescue American style, **11**:96
Silverston P. P.: Roadside medical care in Cambridgeshire, **11**:90
Simonis R. B., Good C. and Cowell T. K.: The treatment of non-union by pulsed electromagnetic fields combined with a Denham external fixator, **15**:255
Simonsen O.: *see* Nielsen A. B.
Simpson J. P.: *see* Brunner H.
Sinclair Irwin S. J. W.: *see* Barros D'Sa A. A. B.
Sing J. V.: *see* Furnival C. M.
Singh L.: *see* Morgan W. J.
Sinha S. C.: *see* Edixhoven P.
Slaney G. : *see* Grimley R. P.
Slatis P.: *see* Paavolainen P.
Sleet R.: *see* Craig G. R.
Sloan J. and Holloway G.: Fractured neck of the femur: the cause of the fall?, **13**:230
Sloan J. P.: *see* Holdsworth B. J.
Smith A. F. M.: *see* Hollingworth A.
Smith D.: An improved traction system for fragile bones, **15**:280
Smith R. B.: Spontaneous rupture of superior gluteal artery aneurysm, **12**:343
Solheim K.: *see* Hoivik B.
Soltanpur A.: Bilateral traumatic dislocation of the hip, **14**:349
Sondergard Petersen P. E.: *see* Falstie-Jensen S.
Stanbridge R. de L.: Self-inflicted nail-gun injury of the heart and lung: a short report, **14**:285

Staniforth P. and Keen G.: Closed traumatic rupture of a congenitally abnormal aortic valve, **13**:61
Steen Jensen J.: Determining factors for the mortality following hip fractures, **15**:411
Stephen I. B. M.: Femoral fracture cast bracing in Exeter, **14**:137
Stephen I. B. M.: Subcapital fractures of femur in rheumatoid arthritis, **11**:233
Stern R. E. and Harwin S. F.: Repeat Monteggia fracture: an unusual occurrence, **12**:202
Stevens J.: *see* Craxford A. D.
Stevenson H. M.: *see* Best B. G.
Stewart H. D.: Pugh's nail fixation versus Thompson's prosthesis for displaced subcapital fractures of the femur, **15**:227
Stewart I. P.: *see* Guly H. R.
Stoney P. J.: *see* Austin R. T.
Stother I. G.: *see* Wellington P.
Strang I.: *see* Swann I. J.
Sturm J. A.: *see* Oestern H. J.
Suman R. C.: Prosthetic replacement of femoral head for fractures of neck of femur, **11**:309
Suman R. K.: Orthoplast brace for the treatment of tibial shaft fractures, **13**:133
Suman R. K.: Treatment of fractures of the femoral shaft with early cast bracing, **13**:239
Suman R. K.: Unstable fractures of the distal end of the radius (transfixion pins and a cast), **15**:206
Swann I. J., MacMillan R. and Strang I.: Head injuries at an inner city accident and emergency department, **12**:274
Swannell A. J.: *see* Coates C. L.
Swanson A. J. G.: *see* Jain A. S.
Syrmalis L.: *see* Karadimas J. E.
Szarvas I.: *see* Julow J.

Tabowei O.: *see* Oni O. O. A.
Tang S. C.: *see* Lau H. K.
Tanner J. A.: *see* Allen I. V.
Taylor A. R.: External fixation of fractures: simple method, **12**:258
Taylor J. F.: *see* Kaya Alpar E.
Tayton K. J. J. and Phillips G. E.: Cautionary footnote regarding the use of anti-rotation screws with Küntscher nails (with annotation by R. L. Batten), **12**:204
Thakkar D. H. and Porteř R. W.: Heterotopic ossification enveloping the sciatic nerve following posterior fracture-dislocation of the hip: a case report, **13**:207
Thind G. S.: *see* Cawood J. I.
Thomas E.: *see* Bunker T. D.
Thomas N. P.: *see* Mullan G. B.
Thomas W. E. G. and Baird R. N.: Arterial injuries in two Bristol hospitals from 1974 to 1980, **15**:30
Thompson G. A. and Collins R. E. C.: Bilateral lower limb arterial injury associated with open pelvic fracture, **12**:485
Thompson K.: *see* Kaya Alpar E.
Tinnemans J. G. M. and Severijnen R. S. V. M.: Triplane fracture of distal tibial epiphysis in children, **12**:393
Tissera W.: *see* Rasaretnam R.
Torrance J. D.: *see* Wright J. K.
Tountas A. A.: *see* Harrington I. J.
Treiman N., Waisbrod V. and Waisbrod H.: Lipoprotein electrophoresis in fat embolism: a preliminary report, **13**:108
Trotter G. A.: *see* Walsh P. V.
Trouwborst A. and Kooijman J.: The alterations of plasma potassium in patients with severe acute head injury, **15**:293
Tse P. Y. T.: *see* Chan K. M.
Tsur H. and Lin E.: Glass foreign body granuloma of the nose, **13**:343
Tsur H.: *see* Engel J.
Tubbs N.: *see* Brearley S.
Tubbs N.: *see* Chana G. S.
Twomey J. A.: *see* George J.

Ul-Haque I.: A floating knee treated conservatively: a case report, **14**:554

van Haeften F. F. and Broker F. H. L.: Post-traumatic intrahepatic arteriovenous fistula, **15**:311
van Loenhout T.: *see* Gerritsen S. M.
van Niekerk J. L. M.: *see* Goris R. J. A.
van der Slikke W.: *see* Juttman J. W.
van der Slikke W.: *see* de Vries J. E.
van der Spuy J.: *see* Armstrong C. P.
van der Werken Chr., Lubbers E. J. C. and Goris R. J. A.: Rupture of the diaphragm by blunt trauma as a marker of injury severity, **15**:149
van der Werken Chr. and Marti R. K.: Bone transplantations, **13**:271
van der Werken Chr. and Marti R. K.: Post-traumatic rotational deformity of the lower leg, **15**:38
van der Werken Chr.: *see* Hesp W. L. E. M.
Vargish T., Clarke W. R., Young R. A. and Jensen A.: The ankle injury—indications for the selective use of X-rays, **14**:507
Varma A. N.: *see* Gupta R. C.
Vaughan C. L.: *see* Helfet A. J.
Vaughan E. D. V.: *see* O'Donoghue G. M.
Vedel P.: *see* Lausten G. S.
Veerasingham P. G. *see* Amerasinghe D. M.
Veth R. P. H., Klasen H. J. and Kingma L. M.: Traumatic instability of the proximal tibiofibular joint, **13**:159
Vickers R. H.: *see* Bintcliffe I. W. L.
Volpin G.: *see* Katznelson A.
von Bonsdorff H.: *see* Riska E. B.
de Vries J. E. and van der Slikke W.: False positive peritoneal lavage due to retroperitoneal haematoma, **12**:191

Waisbrod H.: Anterior cervical spine fusion for unstable fractures, **12**:389
Waisbrod H.: *see* Treiman N.
Waisbrod V.: *see* Treiman N.
Wakeford R.: *see* Yates D. W.
Walker E. W.: *see* Mikulin T.
Wallace W. A.: *see* Boyd R. V.
Wallace W. A.: *see* Hollingworth A.
Walsh M. E. and Macleod D. A. D.: Breath alcohol analysis in the accident and emergency department, **15**:62
Walsh P. V. and Trotter G. A.: Fracture of thyroid cartilage associated with full face integral crash helmet, **11**:47
Wardlaw D., Scott J. M. and McLauchlan J.: The recovery of quadriceps function in patients treated by cast bracing, **15**:245
Wardlaw D.: Cast bracing in practice: 2-year study in Aberdeen, **12**:213
Watt P. C. H.: *see* Mollan R. A. B.
Watt Surg. Vice-Admiral Sir James: Burns of seafarers under oars, sail and steam, **12**:69
Weaver H. L.: Isolated suprascapular nerve lesions, **15**:117
Webb J. K.: *see* Digby J. M.
Weimert T. A.: Early diagnosis of acute laryngeal injuries, **12**:154
Weiss H.: *see* Schmitt-Neuerburg K. P.
Wellington P. and Stother I. G.: The Lenox Hill derotation brace in chronic post-traumatic instability of the knee, **15**:242
Werkman D. M.: Transepiphyseal fracture of the femoral neck, **12**:50
Weston P. A. M. and Goodhead T. C.: Transfer facilities for seriously ill and injured, **12**:123
Weston P. A. M.: *see* Dove A. E.
Weston P. A. M.: *see* Healy T. E. J.
Whittaker M.: *see* Clarke P.
Whittington R. M.: Motorcycle fatalities: analysis of Birmingham Coroner's records, **12**:267
Widenfalk B., Ponten B. and Karlstrom G.: Open fractures of shaft of tibia: analysis of wound and fracture treatment, **11**:136
Williams C. R.: *see* Kirby R. S.
Williams D.: *see* Nutton R. W.
Williamson J. A.: *see* Jacobs R. R.
Wilson D. H.: *see* Ousby D. H.
Wilson J. N.: *see* Bedford A. F.
Wilson R. I.: *see* Mollan R. A. B.
Wilson R. Y.: *see* Harrop S. N.
Wilson T. H.: *see* Criado F. J.
Wiznitzer T.: *see* Orda R.
Wood M. R.: Femoral head replacement following fracture: analysis of surgical approach, **11**:317

Wood R. F. M.: *see* Bishop H. M.
Wood S. K.: *see* Craig G. R.
Worlock P. H. and Colton C. L.: Displaced supracondylar fractures of the humerus in children treated by overhead olecranon traction, **15**:316
Worlock P. H.: *see* Boyd R. V.
Wright J. K., Gelikkol G., Torrance J. D. and Peach B. G. S.: A preliminary study of the treatment of trochanteric fractures of the femur with the Kenwright nail, **13**:419
Wrightson P. and Gronwall D.: Time off work and symptoms after minor head injury, **12**:445
Wynn Parry C. B.: Management of traction lesions of brachial plexus and peripheral nerve, **11**:265
Wynn Parry C. B.: *see* Jones S. J.

Yadav R. L.: *see* Lal M. M.
Yardley M. H.: Upper limb fractures: contrasting patterns in Transkei and England, **15**:322
Yates D. W. and Wakeford R.: The training of junior doctors for accident and emergency work: a case for urgent treatment?, **14**:456
Young A. B.: *see* Garden O. J.
Young R. A.: *see* Vargish T.
Youssef F.: *see* Hathout H.
Yu L.: *see* Hassett J.
Yue C. P., Mann K. S. and Ong G. B.: Acute subdural haematoma: better results with neurosurgeons than general surgeons, **14**:489

Zaman M. and Leonard M. A.: Meniscectomy in children: results in 59 knees, **12**:425
Zilberman Z. and Rejovitzky R.: Fracture of the coracoid process of the scapula, **13**:203

Subject index

Abdominal injury, blunt, avulsion of common bile duct after: review of literature, **14**:447
Abdominal injuries, blunt and penetrating, in Nigerian Igbos, **15**:372
during thirty years: analysis of large case series, **13**:93
Aberdeen, 2-year study in: cast bracing in practice, **12**:213
Accident department, general, analysis of pattern of facial injuries in, **11**:52
head scanning during admission through, **14**:465
inner city, head injuries at, **12**:274
missed diagnosis in, **15**:403
selective reporting of X-ray films from, **14**:343
training of junior doctors for: case for urgent treatment?, **14**:456
Acetabular degeneration, secondary, critical review: Moore prosthesis in treatment of fresh femoral neck fractures, **14**:531
Acetabulum, ipsilateral central fracture of, with intertrochanteric fracture of femur, **11**:251
partial fusion to, ipsilateral fracture of the head and neck of femur with, **15**:113
Achilles tendon, rupture of, treated by simple operative procedure, **14**:252
Acromioclavicular dislocation, surgical treatment of: review of 39 patients, **14**:415
joint, complete disruption of, open reduction and percutaneous Kirschner wire fixation in, **13**:299
disruption of, **11**:208
Acrylic cement, effect of, on union of internally fixed experimental femoral shaft fractures in the rabbit, **11**:325
Aerobic capacity and muscle strength, decline of, following fractures of lower limb, **11**:219
Alcohol analysis, breath, in the accident and emergency department, **15**:62
Al-Rasheed external fixation system used in the management of war injuries to the extremities, **15**:388
Anaesthesia, pitfalls in, for multiply injured patients, **14**:81
Aneurysm(s), superior gluteal artery, spontaneous rupture of, **12**:343
traumatic, of internal carotid artery and rupture of duodenum following seat belt injury, **12**:158
intrathoracic, **11**:248
Ankle, chronic lateral instability of, a simple operation for correction of, **15**:115
injury: indications for selective use of X-rays, **14**:507
instability of, due to a separate centre of ossification in the lateral malleolus, **15**:330
joint, external rotation and abduction fractures around, treated by internal fixing using AO instrumentation, **11**:33
movement at, after driving screw across tibio-fibular joint, **14**:493
osteochondromatosis of, causing talotibial impingement exostoses, **11**:43
rupture of lateral ligaments, **11**:215
Anterior dislocation of the shoulder, irreducible acute, due to a loose fragment from an associated fracture of the greater tuberosity, **15**:138
Anti-rotation screws, with Küntscher nails, cautionary footnote regarding use of, **12**:204
AO compression osteosynthesis, fractures of shaft of tibia treated with, **13**:307
instrumentation, internal fixing of external rotation and abduction fractures around ankle joint using, **15**:33
and Küntscher technique, comparison between: closed intramedullary nailing for fractured shafts of the femur, **15**:381
plate, fixation of, results of, forearm shaft fractures in adults, **15**:44
displaced forearm fractures in children treated with, **15**:393
Aorta, ascending, and aortic valve, traumatic rupture of, **12**:34
penetrating wound of arch of, **12**:145
by bull's horn, **13**:412
and renal artery, compressed air emboli of, in blast injury, **12**:37
valve of, congenitally abnormal, closed traumatic rupture of, **13**:61
traumatic rupture of ascending aorta and, **12**:34
Arterial injuries in two Bristol hospitals from 1974 to 1980, **15**:30
Arteriovenous fistula, intrahepatic, post-traumatic, **15**:311
Artery, brachial dislocation of median nerve and, in supracondylar fractures of humerus, **12**:161
femoral, successful repair of, in vascular trauma, using human umbilical cord vein interposition grafts, **12**:45
hepatic, traumatic transection of, **13**:409
injury(ies) of, associated with fractures of lower limb in childhood, **12**:460
axillary: importance of early recognition, **12**:491
bilateral lower limb, associated with open pelvic fracture, **12**:485
popliteal, associated; with civilian knee trauma, **13**:1
Arthrography and arthroscopy, value of, in association with sports injuries clinic: prospective and comparative study of 182 patients, **13**:220
Arthroscope, unusual use for, **15**:351
Arthroscopic surgery of knee, early results of, **13**:227
Arthroscopy, arthrography and, value of in association with sports injuries clinic: prospective and comparative study of 182 patients, **13**:220
complication of: ruptured semimembranosus bursa, **15**:182
improved irrigation in, **11**:336
Assessment of the validity of injury severity score when applied to gunshot wounds, **15**:19
Athletes, back pain in, unusual cause of, **14**:282
Atlas, fracture of, associated with fracture of odontoid process, **12**:310
isolated disruption of transverse ligament of, **12**:168
Atrial rupture, traumatic, without haemopericardium, **12**:187
Austin Moore's prosthesis, Küntscher nailing of femoral fractures associated with, **12**:252
Avulsion of common bile duct after blunt abdominal injury: review of literature, **14**:447
Axillary artery occlusion with erect dislocation of shoulder, **11**:155

Back pain in athletes, unusual cause of, **14**:282
Backslabs, bandages for: experimental study, **14**:546
BASICS Annual Scientific tomography in care of injured, **11**:101
Bends made easy, **15**:145
Bicycle injuries in 150 children: comparison with accidents due to other causes, **13**:7
Bilateral dislocation of the shoulders, **15**:267
  posterior dislocation of the shoulder, **15**:274
Bile duct, common, avulsion of, after blunt abdominal injury: review of literature, **14**:447
Birth injury, fracture separation of lower humeral epiphysis due to: case report, **14**:168
Blunt injury, of abdomen, delayed presentation of intestinal obstruction as complications of, **12**:189
  death after, **14**:7
  deaths from: a review of 105 cases, **15**:304
  emergencies in delayed diaphragmatic herniation due to, **15**:370
  false aneurysm following, **15**:309
  rupture of the diaphragm by, as a marker of injury severity, **15**:149
Bone(s) biopsy trephine, iliac crest, **14**:370
  graft donor sites, cancellous, fractures at, **14**:519
  granulomatosis of, from high density polyethylene, **13**:414
  penetrating wound of, resulting from a firework, **15**:167
  plates, fatigue fracture of, **11**:203
  scanning, dynamic, in fractures, **12**:455
  scaphoid and lunate, dislocation of, without fracture: case report, **14**:278
  union, stimulation of, by externally applied radio frequency energy, **14**:523
Bony injury, acute central cord syndrome with, **14**:103
  union of fractures of the forearm, influence of timing and rigidity of internal fixation on, **15**:53
Brace, orthoplast, for treatment of tibial shaft fractures, **13**:133
Brachial plexus, management of traction lesions of, **11**:265
  and spinal cord trauma, combined, **15**:57
Brain-injured patients, alterations of the serum cortisol and blood glucose in, **15**:397
Breast, seat belt injury of—case report, **14**:276
Bronchus, main, complete transection of, **14**:364
Bullworker's fracture, **14**:351
Bupivacaine and prilocaine, comparison of, used in Bier block: double blind trial, **13**:331
Burns of seafarers under oars, sail and steam, **12**:69

Caecum, volvulus of, caused by injury, **15**:139
Campanological crisis, case report: collum intertextum, **14**:194
Cancellous screws and spiked washers, technique of medial ligament repair of the knee with, **15**:99
Capitulum humeri and radial head, fracture of, with rupture of medial collateral ligament of elbow, **14**:98
Carcinoma, endometrial, unusual presentation of, pathological fracture of right tibia: case report, **14**:541
  squamous cell, following gunshot wounds: late complication, **12**:499
Cardiac contusion in patient with multiple injuries, **12**:180
Cardiopulmonary parameters in severe multiple injury, **14**:75
Carotid artery, internal, traumatic aneurysm of, and rupture of duodenum following seat belt injury, **12**:158
Carpal lunate, management of dislocations, **12**:319
Cast bracing, early, treatment of fractures of femoral shaft with, **13**:239
  femoral fracture, in Exeter, **14**:137
  patients treated by, recovery of quadriceps function in, **15**:245
  in practice: 2-year study in Aberdeen, **12**:213
  preliminary results of treatment of fractures of the femur by, using the Zaria metal hinge, **15**:250
  tibial, study of function after, **14**:432
Casting, controlled pressure, of tibial fractures: preliminary report, **13**:27
Casts, plaster, comparison of Lyoband with cotton wool as lining for, **13**:170
CAT scanner in management of patients with head injury transferred to regional neurosurgical unit, use of, **13**:370
Catheter, slit: comparison with wick catheter in measurement of compartment pressure, **13**:404
Central cord syndrome, acute, without bony injury, **14**:103
Chance's fracture in double level fracture of spine, **13**:34
Chest stabbings, late onset pneumothorax after, **11**:331
Children, arterial injuries associated with fractures of lower limb in, **12**:460
  avulsion fractures of lateral malleolus in, **12**:165
  150 bicycle injuries in: comparison with accidents due to other causes, **13**:7
  fractures of olecranon in, **12**:207
  meniscectomy in: results in 59 knees, **12**:425
  midshaft fractures of forearm bones in, **13**:153
  pseudomonas osteomyelitis following puncture wounds of foot in, **12**:334
  tibial intercondylar fractures in: review of classification and treatment of mal-union, **13**:165
  treatment of femoral diaphyseal fractures in, by strapping, **12**:234
  triplane fracture of distal tibial epiphysis in, **12**:393
  unusual Monteggia lesions in, **12**:399
Cholecystitis, acute, and cholestasis as complication in hip surgery, **14**:159
Cholestasis, acute cholecystitis and, as complication in hip surgery, **14**:159
Civil strife, management of vascular injuries of, **14**:51
Classification and definition of disasters, **15**:10
Clavicle(s), bilateral pseudarthrosis of, **12**:316
  treatment of pseudarthrosis of, **13**:400
Colitis, ischaemic, with perforation in patient with multiple injuries, **14**:100
Colles' fracture, study of triangular fibrocartilage of wrist joint in, **11**:321
Colloidal blood substitutes, oxygen-carrying v. non-oxygen-carrying, in shock, **14**:70
Collum intertextum: case report of campanological crisis, **14**:194
Comminuted trochanteric femoral fractures, treatment of, with Dimon Hughston displacement fixation and acrylic cement: a preliminary report of 16 cases, **15**:129
Compensation, injuries at work and, **11**:77
Compression injuries, eight lateral, of pelvis treated by hoop apparatus of Lardennois, **12**:305
Computerized tomography, role of, in care of injured, **11**:144
Contusion, cardiac, in patient with multiple injuries, **12**:180
Coracoid process of scapula, fracture of, **13**:203
Coroner's records, Birmingham, analysis of: motorcycle fatalities, **12**:267
Craniotomy, emergency, in severe head injury and present state of knowledge regarding prognosis, **14**:22
Crash helmet, full face integral, fracture of thyroid cartilage associated with, **11**:47
Cross-leg flaps, value of Hoffmann skeletal fixation in management of, **11**:110
Crush syndrome in a Cornish tin miner, **15**:282
Cuneiform bone, intermediate, dislocation of, **12**:501

Death after blunt injury, **14**:7
Definition and classification of disasters, **15**:10
Denham external fixator, pulsed electromagnetic fields combined with, treatment of non-union by, **15**:255
Dentist's chair: its use in orthopaedics, **12**:82
Derailment, Nuneaton, **12**:130
Diagnosis, early, of acute laryngeal injuries, **12**:154
  missed, in the accident and emergency department, **15**:403
Diaphragm, acute blunt traumatic rupture of, in child, **11**:62
  intrapericardial rupture of, with blunt traumatic rupture of right ventricle: successful surgical repair, **13**:66
  penetrating injuries of, **14**:151
  rupture of, in blunt injuries of trunk, **12**:480
    by blunt trauma as a marker of injury severity, **15**:149
Diaphragmatic hernia presenting as a surgical emergency, **15**:367
    delayed, emergencies in due to blunt trauma, **15**:370
  rupture, recent, use of laparotomy in the treatment of, due to blunt trauma, **15**:153
Disasters, definition and classification of, **15**:10
Dislocation(s), acromioclavicular, surgical treatment of: review of 39 patients, **14**:415
  acute anterior, of shoulder, early complications of, in middle-aged and elderly patient, **13**:431
  associated, of radial head, fracture of shaft of ulna and radius with, **12**:471

bilateral obturator, of hip joint, **12**:250
posterior, of the shoulder, **15**:274
traumatic, of hip, **14**:349
of carpal lunate, management of, **12**:319
or closed fractures of elbow, acute nerve injury as complication of, **11**:159
dorsal radiocarpal, **12**:48
epidemic lunate, and single-handed method of reduction, **12**:171
erect, of shoulder, axillary artery occlusion with, **11**:155
and fractures, correlation between clinical and radiological diagnosis, for, in accident department, **11**:225
of intermediate cuneiform bone, **12**:501
open anterior, of hip, **13**:315
open, of wrist joint, technique of external fixation for, **14**:268
of scaphoid and lunate bones without fracture: case report, **14**:278
septic, of hip after internal fixation of trochanteric fractures, **13**:185
of the shoulder, irreducible acute anterior, due to a loose fragment from an associated fracture of the greater tuberosity, **15**:138
recurrent, free bone block operation for, of the shoulder joint, **15**:184
traumatic anterior, of hip in childhood, **13**:435
posterior, of hip joint, with fracture of head and neck of femur of same side, **12**:487
of the ulna, posterior, at the elbow with associated fractures of the radial shaft, **15**:390
unilateral facetal, of LV3 on LV4: an unusual injury, **13**:388
Displacement, intrathoracic, of humeral head with fracture of surgical neck, **12**:313
Donors, renal, experience with 1000 potential cadaveric, **11**:10
Double compression medullary nail, **11**:197
Dressings, what material for?, **13**:500
Drive-belt or patta injuries, **13**:495
Duodenal transection and vertebral injury occurring in combination in a patient wearing a seat belt, **15**:6
Duodenum, injured, test to help diagnosis of rupture in, **12**:464
rupture of, following seat belt injury, traumatic aneurysm of internal carotid artery and, **12**:158

Eder-Puestow dilator, traumatic tracheobronchial stricture treated with, **12**:151
Elbow, closed fractures or dislocations of, acute nerve injury as complication of, **11**:159
fractures, unstable, replacement of radial head in treatment of, **12**:405
joint, open, in burned infant, bipedicled chest wall flap to cover, **13**:292
rupture of medial collateral ligament of, with fracture of radial head and capitulum humeri, **14**:98
Elderly, 'young', fractures of femoral neck in, **12**:41
Electromagnetic fields, pulsed, treatment of non-union by, combined with a Denham external fixator, **15**:255
Electrophoresis, lipoprotein, in embolism: preliminary report, **13**:108
Emboli, compressed air, of aorta and renal artery in blast injury, **12**:37
Embolism, fat, lipoprotein electrophoresis in: preliminary report, **13**:108
Emergency services system, development of Israeli example, **11**:99
Ender method of treatment of trochanteric fracture of femur, difficulties and complications of, **13**:116
nails in femoral shaft fractures, **13**:287. **14**:312
Ender's nails, use of methyl methacrylate cement in prevention of migration of, **12**:511
Endoprosthesis, Monk, cementing versus not cementing, **13**:484
Epiphysis, distal tibial, triplane fracture of, in children, **12**:393
lower humeral, fracture separation of, due to birth injury: case report, **14**:168
proximal tibial, fractures of, **14**:324
Escherichia coli, unusual gas-forming infection with, **12**:288
External fixation with coat hanger method in treatment of unstable fractures of pelvis, **11**:254
of complicated tibial fractures, Portsmouth method of, **11**:13
devices, **12**:291
of fractures: simple method, **12**:258
frames, comparative stiffness, **12**:297
for open dislocations of wrist joint, technique of, **14**:268
Extrusion, traumatic, of distal femoral shaft, successful reconstruction of, **12**:331

Facial injuries, analysis of pattern of, in general accident department, **11**:52
False aneurysm following blunt trauma, **15**:309
Fasciotomy, soft-tissue injury and, **14**:58
Fatigue fractures of bone plates, **11**:203
Femoral epiphysis, proximal, traumatic separation of, and fracture of the mid-shaft of the ipsilateral femur in a child, **15**:156
fracture(s) cast bracing in Exeter, **14**:137
comminuted trochanteric, treatment of, with Dimon Hughston displacement fixation and acrylic cement: a preliminary report of 16 cases, **15**:129
salmonella osteomyelitis with, **14**:371
neck, bilateral fractures of, **14**:207
fractures of, follow-up study after non-operative treatment of Garden's stage 1 and 2 fractures, **14**:339
in young adults, **14**:146
fresh, Moore prosthesis in treatment of: critical review with special attention to secondary acetabular degeneration, **14**:531
neuropathy, haemorrhagic, **14**:170
shaft, closed medullary nailing of fractures of, using AO method, **14**:318
fractures, Ender's nailing of, **14**:312
Hansen-Street nailing of, **14**:440
Femur, closed intramedullary nailing for fractured shafts of—a comparison between the Küntscher and the AO technique, **15**:381
diaphyseal fractures of, treatment of, in children by strapping, **12**:234
displaced subcapital fractures of, Pugh's nail fixation versus Thompson's prosthesis for, **15**:227
fracture of, associated with Moore's prosthesis, **11**:23
closed: why not simple traction?, **13**:244
displaced subcapital, primary total hip replacement for, **13**:249
neck of, cause of fall, **13**:230
failure of hemiarthroplasty for, **15**:224
in 'young' elderly, **12**:41
head of, prosthetic replacement for fractures of neck of femur, **11**:309
replacement following fracture, **11**:317
head and neck of, ipsilateral fracture of, with partial fusion to the acetabulum, **15**:113
traumatic posterior dislocation of hip joint with, of same side, **12**:487
intertrochanteric, with ipsilateral central fracture of acetabulum, **11**:251
ipsilateral, traumatic separation of the proximal femoral epiphysis and fracture of the mid-shaft of, in a child, **15**:156
medullary nailing of: biomechanical limitations and problems of blood supply to fracture due to reaming, **11**:190
neck of, in childhood, **11**:242
Monk hard-top endoprosthesis for intracapsular fractures of, **13**:233
prosthetic replacement of femoral head for, **11**:309
transepiphyseal fracture of, **12**:50
proximal fractures of, image intensifier as aid to insertion of Zickel nail apparatus for, **11**:148
in psychiatric patients, **11**:19
segmental fracture of, internal fixation of, with Küntscher–Herzog tibial nail, **12**:340
shaft of, distal, successful reconstruction of traumatic extrusion of, **12**:331
treatment of fractures of, by closed Küntscher–Herzog nailing (without intramedullary reaming), **12**:466
with early cast bracing, **13**:239
Ender's nails in, **13**:287
experience with use of Vitrathene in, **13**:42
ipsilateral, traumatic dislocation of hip with: method of treatment, **13**:391
subcapital fractures of, in rheumatoid arthritis, **11**:233
treatment of, **11**:132

supracondylar fracture of, following Attenborough stabilized gliding knee arthroplasty, **14**:250
method of internal fixation of, **11**:115
treatment of fractures of, preliminary results, by cast-bracing using the Zaria metal hinge, **15**:250
trochanteric fractures of, difficulties and complications of Ender method of treatment of, **13**:116
with Kenwright nail, preliminary study of treatment of, **13**:419
penetration in, treated with rigid nail plates, **13**:363
unstable pertrochanteric fractures of, prospective controlled trial of valgus osteotomy in fixation of, **11**:228
Fetal injury, gunshot, **12**:397
Fingers, mallet, and fractures, **12**:477
Fixation of comminuted fractures of distal radius, tension band wiring for, **12**:239
Dimon Hughston displacement and acrylic cement, treatment of comminuted trochanteric femoral fractures with: a preliminary report of 16 cases, **15**:129
external, easy method for reduction of fractures treated by, **13**:254
for open dislocations of wrist joint, technique of, **14**:268
with Garden screw of sub-capital fracture, sub-trochanteric fracture after, treated with AO dynamic hip screw and plate, **15**:136
internal, early, and prophylactic mechanical ventilation, improved survival of multiply injured patients by, **14**:39
easy method for reduction of fractures treated by, **13**:254
in patients with multiple injuries, **15**:78
rigid internal, and immediate mobilization, malleolar fractures treated with, **13**:191
for type C malleolar fractures, stability of tibio-fibular syndesmosis following: experimental and clinical study, **14**:357
system, external, Al-Rasheed, used in the management of war injuries to the extremities, **15**:388
of unstable pertrochanteric fractures of femur, prospective controlled trial of valgus osteotomy in, **11**:228
Fixation (*see also* External fixation, Internal fixation)
Flap, bipedicled chest wall, to cover open elbow joint in burned infant, **13**:292
injuries of heel in motorcycle accidents, **15**:87
of muscle and myocutaneous on lower limb, **13**:324
reconstruction, neurovascular island, following high pressure injection injuries of hand, **13**:181
wounds, pretibial: early grafting under regional anaesthesia as outpatient procedure, **12**:360
of shin, **12**:354
Flying squad, hospital based, evaluation of, using injury scoring system, **14**:513
Foot, penetrating wound of, in childhood, case of *Pseudomonas aeruginosa* osteomyelitis of tarsal cuboid following, **14**:354
puncture wounds of, in children, pseudomonas osteomyelitis following, **12**:334
Forearm bones, midshaft fractures of in children, study of pressure beneath plasters, **13**:37
fractures, complex, management of, **14**:395
displaced, in children treated with AO plates, **15**:393
proximal, in children: residual disability, **14**:174
Volkmann's ischaemic contracture of, **12**:148
Foreign bodies, intracranial, stereotactic removal of: review and case report, **14**:471
Fracture(s) of acetabulum, ipsilateral central, with intertrochanteric fracture of femur, **11**:251
associated, of the greater tuberosity, irreducible acute anterior dislocation of the shoulder to a loose fragment from, **15**:138
of atlas associated with fracture of odontoid process, **12**:310
avulsion, of lateral malleolus in children, **12**:165
of medial malleolus, tension band wiring of: a modified technique minimizing soft tissue injury, **13**:519
bilateral, of femoral neck, **14**:207
broken bone without: case report, **12**:256
Bullworker's, **14**:351
at cancellous bone graft donor sites, **14**:519
carpal scaphoid, in children, 2 cases of non-union of, **13**:441
central acetabular, surgical approach for reduction and internal fixation of, **12**:31
Chance's, in double-level fracture of spine, **13**:34
closed, of elbow, acute nerve injury as complication of, **11**:159
femoral: why not simple traction?, **13**:244
Colles', study of triangular fibrocartilage of wrist joint in, **11**:321
comminuted displaced, of patella, **13**:196
comminuted of distal radius, tension band wiring for fixation of, **12**:239
complex forearm, management of, **14**:395
of coracoid process of scapula, **13**:203
detection of sacroiliac injury by bone scanning in, of pelvis and its clinical significance, **13**:473
dislocation, bilateral anterior, of shoulder joints due to severe electric shock, **14**:361
correlation between clinical and radiological diagnosis for, in accident department, **11**:225
of scaphoid and lunate bones without: case report, **14**:278
displaced subcapital femoral, primary total hip replacement for, **13**:249
double or multiple level, of spine, **13**:147
dynamic bone scanning in, **12**:455
external fixation of: simple method, **12**:258
rotation and abduction, around ankle joint treated by internal fixing using AO instrumentation, **11**:33
fatigue, of bone plates, **11**:203
femoral, cast bracing in Exeter, **14**:137
comminuted trochanteric, treatment of, with Dimon Hughston displacement fixation and acrylic cement: a preliminary report of 16 cases, **15**:129
diaphyseal, neck in 'young' elderly, **12**:41
treatment of, in children by strapping, **12**:234
head, replacement following, **11**:317
midshaft, knee after treatment of: comparison of three methods, **13**:125
neck: follow-up study after non-operative treatment of Garden's stage 1 and 2 fractures, **14**:339
in young adults, **14**:146
salmonella osteomyelitis with, **14**:371
shaft, closed medullary nailing of, using AO method, **14**:318
with early cast bracing, treatment of, **13**:239
Ender's nailing of, **13**:287. **14**:312
Hansen-Street nailing of, **14**:440
treatment of, by closed Küntscher nailing (without intramedullary reaming), **12**:466
experience with use of Vitrathene brace in, **13**:42
of femur, intertrochanteric, with ipsilateral central fracture of acetabulum, **11**:251
associated with Moore's prosthesis, **11**:23
proximal, in psychiatric patients, **11**:19
unstable pertrochanteric, prospective controlled trial of valgus osteotomy in fixation of, **11**:228
of the forearm, influence of timing and rigidity of internal fixation on bony union of, **15**:53
fresh femoral neck, Moore prosthesis in treatment of: critical review with special attention to secondary acetabular degeneration, **14**:531
Hangman's, **14**:265
of head and neck of femur of same side, traumatic posterior dislocation of hip joint with, **12**:487
of radius with ulnar displacement of separated fragments, **13**:395
hip, long handled 130° guide wire introducer for, using standard 130° Jewett Blade Plate, **12**:510
human tibial, $^{99}Tc^{m}$-Sn-polyphosphate scintimetric time course of, with delayed union or pseudarthrosis, **13**:279
hypoxaemia and leucopaenia after, **12**:115
immobilization materials, new-fire hazard?, **14**:255
internally fixed experimental, of femoral shaft in the rabbit, effect of acrylic cement on union of, **11**:325
intertrochanteric, treatment of: review article, **14**:421
ipsilateral, of the head and neck of femur with partial fusion to the acetabulum, **15**:113
intracapsular, of femur, long handled punch for insertion of Newman's pins in slipped upper femoral epiphysis and, **13**:81
of femoral neck, Monk hard-top endoprosthesis for, **13**:233
ipsilateral femoral shaft, traumatic dislocation of hip with: method of treatment, **13**:391
isolated, of shaft of tibia, **12**:283
of ulnar shaft in adults, non-union of, **12**:371
treatment of, **12**:365

of lower limb in childhood, arterial injuries associated with, **12**:460
decline of aerobic capacity and muscle strength following, **11**:219
marginal, of patella, **14**:287
malleolar, treated with rigid internal fixation and immediate mobilization, **13**:191
mallet fingers and, **12**:477
midshaft, of forearm bones in children, **13**:153
Monteggia, repeat: unusual occurrence, **12**:202
of neck of femur in childhood, **11**:242
of humerus: review of late results, **12**:91
prosthetic replacement of femoral head for, **11**:309
of odontoid process, fracture of atlas associated with, **12**:310
of olecranon in children, **12**:207
new method of internal fixation of, **12**:101
open pelvic, bilateral lower limb arterial injury associated with, **12**:489
open, prophylaxis and treatment of purulent complications in, **13**:256
of shaft of tibia: analysis of wound and fracture treatment, **11**:136
pathological, of right tibia, unusual presentation of endometrial carcinoma: case report, **14**:541
of pelvis and associated intrapelvic injuries, **14**:63
haemorrhage from: dangers and treatment, **13**:375
prospective study of 145: Sarmiento tibial plaster, **13**:10
proximal, of femur, image intensifier as aid to insertion of Zickel nail apparatus for, **11**:148
forearm, in children: residual disability, **14**:174
tibial epiphysis, **14**:324
of rabbit tibia, method for making reproducible experimental, **14**:236
of radial head and capitulum humeri with rupture of medial collateral ligament of elbow, **14**:98
reduction of, easy method for: treated by external fixation, **13**:254
of the scaphoid in children, two cases of non-union of, **15**:109
segmental, of femur, internal fixation of, with Küntscher–Herzog tibial nail, **12**:340
of shaft of ulna and radius with associated dislocation of radial head, **12**:471
separation of lower humeral epiphysis due to birth injury, **14**:168
of shaft of tibia, retrospective review of healing of, **11**:304
stabilization, effect of, by internal fixation, **12**:194
subcapital, of femur in rheumatoid arthritis, **11**:233
treatment by primary total hip replacement, **11**:132
sub-trochanteric (after Garden-screw fixation of sub-capital fracture) treated with AO dynamic hip screw and plate, **15**:136
supracondylar, of femur following Attenborough stabilized gliding knee arthroplasty, **14**:250
method of internal fixation of, **11**:115
of humerus in children treated by traction-in-extension, reduction of: review of 18 cases, **14**:373
dislocation of median nerve and brachial artery in, **12**:161
of surgical neck, intrathoracic displacement of humeral head with, **12**:313
transepiphyseal fracture of femoral neck, **12**:50
surgical skeletal injury and, respiratory changes after, **13**:489
suspected scaphoid, ultrasonic assessment of fractures and its use in diagnosis of, **14**:180
T and Y, of distal humerus, surgical treatment of, **14**:345
of thyroid cartilage associated with full face integral crash helmet, **11**:47
of tibia, complicated, external fixation of, by Portsmouth method, **11**:13
controlled pressure casting of: preliminary report, **13**:27
early weight bearing in treatment of, **11**:123
injuries complicated by, value of Hoffmann skeletal fixation in the management of cross-leg flaps in, **11**:110
intercondylar, in children: review of classification and treatment of malunion, **13**:165
normally healing, in man, time course of $^{99}Tc^{m}$-Sn-polyphosphate scintimetry of, **13**:69
osteitis complicating, treatment of, **13**:210
shaft, Orthoplast brace for treatment of, **13**:133
protected with wood splints, early weight bearing, **14**:405
treatment in multiply injured patient, principles and practice of, **14**:44
triplane, of distal tibial epiphysis in children, **12**:393
trochanteric, of femur, difficulties and complications of Ender method of treatment of, **13**:116
penetration in, treated with rigid nail plates, **13**:363
septic dislocation of hip after internal fixation of, **13**:185
and subtrochanteric, sliding screw in treatment of, **14**:141
ultrasonic assessment of, and its use in diagnosis of suspected scaphoid fracture, **14**:180
unstable, anterior cervical spine fusion for, **12**:389
of the distal end of the radius (transfixion pins and a cast), **15**:206
intertrochanteric, of hip, treatment of: prospective trial of 150 cases, **13**:139
of pelvis, external fixation with coat hanger method in treatment of, **11**:254
upper limb: contrasting patterns in Transkei and England, **15**:322
Frostbite in Oxfordshire: the impact of a severe winter on an unprepared civilian population, **15**:379
Fusion, anterior cervical spine, for unstable fractures, **12**:389

Garden screw, lower, subtrochanteric fractures of the femur through the track of: treatment with a Richards sliding screw, **15**:337
Gas-forming infection, unusual, with *Escherichia coli*, **12**:288
Gastrointestinal bleeding in patients with acute spinal injuries, **14**:162
Glass, 1086 consecutive injuries caused by, **13**:427
foreign body granuloma of nose, **13**:343
Glucose, blood and serum cortisol, alterations of, in brain-injured patients, **15**:397
Gluteal artery aneurysm, superior, spontaneous rupture of, **12**:343
Graft donor sites, cancellous bone, fractures at, **14**:519
fibular, anterior fusion by means of: traumatic lumbar spondylolisthesis, **14**:366
Grafting, early, under regional anaesthesia as out-patient procedure: pretibial flap wounds, **12**:360
Granuloma, glass foreign body, of nose, **13**:343
Granulomatosis of bone from high density polyethylene, **13**:414
Guide wire, long handled 130° introducer for hip fracture using standard 130° Jewett Blade Plate, **12**:510
Gun, air (a dangerous toy), **15**:143
Gunshot, fetal injury by, **12**:397
injury: another curious, **14**:273
wounds, assessment of, validity of, injury severity score when applied to, **15**:19
squamous cell carcinoma following: late complications, **12**:499
Gypsum, treatment of broken legs before and after introduction of, **14**:389

Haemarthrosis of the knee joint, **15**:178
Haematoma, acute subdural: better results with neurosurgeons than general surgeons, **14**:489
chronic subdural, surgically treated traumatic subacute and: review of 132 cases, **13**:337
hepatic, following blunt injury: non-operative management, **13**:302
retroperitoneal, false positive peritoneal lavage due to, **11**:191
Haemophilia, examination of joint laxity in, **13**:337
Haemorrhage from pelvic fractures: dangers and treatment, **13**:375
Hand complications of, serious, jelly fish sting with, **11**:66
epiphyseal plate injuries in, **11**:503
injury, time off work after, **11**:417
neurovascular island flap reconstruction following high pressure injection injuries of, **13**:181
Hangman's fracture, **14**:265
Hansen-Street nailing of fractures of femoral shaft, **14**:440
Head injury, acute, severe, alterations of plasma potassium in patient with, **15**:293
closed, psychological consequences of: assessment and rehabilitation, **14**:111
experimental high-velocity missile, **14**:183
at inner city accident and emergency department, **12**:274

intracranial pressure measurements in patients suffering, managed in non-neurosurgical unit, **12**:96
minor, time off work and symptoms after, **12**:445
patients admitted to general hospitals in Merseyside, **14**:483
return to work after: review of post-war studies, **12**:107
severe, emergency craniotomy in, and present state of knowledge regarding prognosis, **14**:22
use of CAT scanner in management of patients with, transferred to regional neurosurgical unit, **13**:370
scanning during admission through accident and emergency department, **14**:465
Heat injury, surgical, of bone, **13**:188
Heel flap injuries in motorcycle accidents, **15**:87
Helicoid knee brace: a lightweight but effective support for the damaged knee, **15**:189
Hemiarthroplasty, failure of, for fractures of the neck of the femur, **15**:224
Hepatectomy, partial, for liver injury, inferior vena caval tamponade following, **15**:127
Hepatic artery, traumatic transection of, **14**:409
Heterotopic bone formation in abdominal operation scars, **15**:334
Hip, bilateral traumatic dislocation of, **14**:349
fractures, determining factors for the mortality following, **15**:411
joint, bilateral obturator dislocation of, **12**:250
new posterior approach to, **13**:76
open anterior dislocation of, **13**:315
posterior, fracture-dislocation of, heterotopic ossification, enveloping sciatic nerve following: case report, **13**:207
replacement, primary total, for displaced subcapital femoral fractures, **13**:249
septic dislocation of, after internal fixation of trochanteric fractures, **13**:185
traumatic anterior dislocation of, in childhood, **13**:435
dislocation of, with ipsilateral femoral shaft fracture: method of treatment, **13**:391
posterior dislocation of, with fracture of head and neck of femur of same side, **12**:487
unstable intertrochanteric fractures of, treatment of: prospective trial of 150 cases, **13**:139
prosthesis, bi-articular, for fractures of the femoral neck: a preliminary report, **15**:159
replacement, primary total, treatment of subcapital femoral fractures by, **11**:132
surgery, acute cholecystitis and cholestasis as complication in, **14**:159
traumatic dislocations of, old unreduced, treatment of, **15**:219
Hoffman skeletal fixation, value of, in management of cross-leg flaps, particularly injuries complicated by open fractures of tibia, **11**:110
Hong Kong, motor cycle accidents in: pattern of injury, treatment, causative factors and socio-economic implications, **15**:23
Horse injuries, **12**:279
Humeral shaft, non-union of: report on 25 cases, **14**:255
Humerus in children, displaced supracondylar fractures of, treated by overhead olecranon traction, **15**:316
dislocation of median nerve and brachial artery in supracondylar fractures of, **12**:161
distal, surgical treatment of T and Y fractures, **14**:345
fractures of neck of: review of late results, **12**:91
head of, intrathoracic displacement of, with fracture of surgical neck, **12**:313
reduction of supracondylar fractures of, in children treated by traction-in-extension: review of 18 cases, **14**:373
Hydatid cyst: a rare cause of pathological fracture, **15**:284
Hypoxaemia and leucopaenia after fractures, **12**:115

Image intensifier as aid to insertion of Zickel nail apparatus for proximal femoral fractures, **11**:148
Impalement injury by tree branch from rectum to right nipple, **12**:495
Industrial injuries, social and psychological determinants of recovery from, **14**:451
Infection, unusual gas-forming, with *Escherichia coli*, **12**:288
Injection injuries, high pressure, of hand, neurovascular island flap reconstruction following, **13**:181
Injured, transportation of, **12**:225
Injury(ies) heel flap, in motorcycle accidents, **15**:87
leg, prevention of, in motorcycle accidents, **15**:75
multiple, internal fixation in patients with, **15**:78
pattern of, treatment, causative factors and socio-economic implications—motor cycle accidents in Hong Kong, **15**:23
Research Group Meeting, **13**:258. **14**:381
scoring system, evaluation of hospital based flying squad using, **14**:513
severity score, assessment of, validity of, when applied to gunshot wounds, **15**:19
severity scoring systems, **14**:2
spontaneous, caused by a muscle exerciser, **14**:141
volvulus of the caecum caused by, **15**:139
at work and compensation, **11**:77
Intercondylar eminence of the tibia in children, incarceration of the meniscus in fractures of, **15**:236
Internal fixation of central acetabular fractures, surgical approach for reduction and, **12**:31
effects of fracture stabilization by, **12**:194
of experimental femoral shaft fractures in the rabbit, effect of acrylic cement on union of, **11**:325
of external rotation and abduction fractures around ankle joint, using AO instrumentation, **11**:33
of olecranon fractures, new method of, **12**:101
rigid, for type C malleolar fractures, stability of tibio-fibular syndesmosis following, experimental and clinical study, **14**:357
of segmental fracture of femur with Küntscher–Herzog tibial nail, **12**:340
of supracondylar fractures of tibia, method of, **11**:115
Intertrochanteric fractures, treatment of: review article, **14**:421
Intestinal obstruction, delayed presentation of, as complication of blunt abdominal injury, **12**:189
Intracranial foreign bodies, stereotactic removal of: review and case report, **14**:471
pressure measurements in patients suffering head injury, managed in non-neurosurgical unit, **12**:96
Intramedullary nailing, closed, for fractured shafts of the femur: a comparison between the Küntscher and the AO technique, **15**:381
Intrapelvic injuries, associated, fractures of pelvis and, **14**:63
Ipsilateral fracture of the head and neck of femur with partial fusion to the acetabulum, **15**:113
Irrigation, improved, in arthroscopy, **11**:336
technique, simplified, for wound, **11**:81

Jelly fish sting with serious hand complications, **12**:66
Jewett Blade Plate, standard 130°, long handled 130° guide wire introducer for hip fracture using, **12**:510
Jig for accurate section of the femoral neck, **15**:347
Judet prosthesis, **11**:49

Kenwright nail, preliminary study of treatment of trochanteric fractures of femur with, **13**:419
Kidney donation, **11**:3
Kinematics in diagnosis of meniscal lesions, **12**:119
Kirschner wire, fixation, percutaneous, open reduction and, in complete disruption of acromioclavicular joint, **13**:299
new guard for, **13**:518
Knee after midshaft femoral fracture treatment: comparison of 3 months, **13**:125
arthroplasty, Attenborough stabilized gliding, supracondylar fracture of femur following, **14**:250
early results of arthroscopic surgery of, **13**:227
floating, treated conservatively: case report, **14**:554
injuries, diagnosis of, in casualty: a prospective study, **15**:232
joint, haemarthrosis of, **15**:178
medial ligament repair of, technique of, with cancellous screws and spiked washers, **15**:99
results of meniscectomy in 59, in children, **12**:425
stability of, anteromedial rotational, simple reconstruction of, **12**:53
stress radiography in acute ligamentous injuries of, **12**:383
trauma, civilian, popliteal arterial injuries associated with, **13**:1

Küntscher nailing and the AO technique, comparison between: closed intramedullary nailing for fractured shafts of the femur, **15**:381
cautionary footnote regarding use of anti-rotation screws with, **12**:204
closed: clinical review after 20 years, **13**:455
(without intramedullary reaming), treatment of femoral shaft fractures by, **12**:466
femoral fractures of, associated with Austin Moore's prosthesis, **12**:252
of the tibia, **11**:256
Küntscher–Herzog tibial nail, internal fixation of segmental fracture of femur with, **12**:340

Laparotomy, emergency, in multiply injured patients, **14**:35
use of in the treatment of recent diaphragmatic rupture due to blunt trauma, **15**:153
Lardennois, hoop apparatus of, 8 lateral compression injuries of pelvis treated by, **12**:305
Laryngeal injuries, acute, early diagnosis of, **12**:154
Lateral instability, chronic, of the ankle, a simple operation for correction of, **15**:115
Lavage, false positive peritoneal, due to retroperitoneal haematoma, **12**:191
Laxity, joint in haemophilia, examination of, **13**:337
Leech, medicinal, contemporary use of, **12**:430
Leg injuries, prevention of, in motorcycle accidents, **15**:75
Legs, broken, treatment of, before and after introduction of gypsum, **14**:389
Lenox Hill derotation brace in chronic post-traumatic instability of the knee, **15**:242
Leonard Colebrook (1883–1967), **15**:146
Lesions, adult Monteggia, with ipsilateral wrist injuries, **12**:413
brachial plexus traction, diagnosis of, by sensory nerve action potentials and somatosensory evoked potentials, **12**:376
meniscal, in children and adolescents: a review of the pathology and clinical presentation, **15**:105
suprascapular nerve, isolated, **15**:117
traction, of brachial plexus and peripheral nerve, management of, **11**:265
unusual Monteggia, in children, **12**:399
Leucopaenia and hypoxaemia after fractures, **12**:115
Ligament, medial collateral, of elbow, rupture of, fracture of radial head and capitulum humeri with, **14**:98
repair, medial, technique of, of the knee with cancellous screws and spiked washers, **15**:99
transverse, of atlas, isolated disruption of, **12**:168
Ligamentous injuries, acute, of knee, stress radiography in, **12**:383
Lisfranc dislocations: fractures and/or dislocations through the tarso-metatarsal joints, **15**:261
Liver injury, partial hepatectomy for, inferior vena caval tamponade following, **15**:127
'Locking knee' due to osteochondroma, **15**:239
Lower limb injuries in motorcycle accidents, **15**:163
Lumbar spondylolisthesis, traumatic: anterior fusion by means of fibular graft, **14**:366
Lumbosacral fracture dislocation, lateral: a case report, **15**:41
Lunate dislocation, epidemic and single-handed method of reduction, **12**:171
and scaphoid bones, dislocation of, without fracture: case report, **14**:278
Lyoband, comparison of, with cotton wool as lining for plaster casts, **13**:170

Malleolus, lateral, avulsion fracture of, in children, **12**:165
instability of the ankle due to a separate centre of ossification in, **15**:330
medial, tension band wiring of avulsion fractures of: a modified technique minimizing soft tissue injury, **13**:519
Mallet fingers and fractures, **12**:477
Malunion, review of classification and treatment of: tibial intercondylar fractures in children, **13**:165
Medial ligament repair of the knee, technique of, with cancellous screws and spiked washers, **15**:99
Medicinal leech, contemporary use of, **11**:430
Medullary nail, double compression, **11**:197
nailing of femur: biomechanical limitations and problems of blood supply to fracture due to reaming, **11**:190
Meniscal lesions in children and adolescents: a review of the pathology and clinical presentation, **15**:105
kinematics in diagnosis of, **12**:119
Meniscectomy in children: results in 59 knees, **12**:425
Metabolism, alterations in, following injury, **11**:175, 286
Methyl methacrylate cement, use of, in prevention of migration of Ender's nails, **12**:511
Minor wounds, prophylactic povidone iodine in, **12**:104
Missile head injury, experimental high-velocity, **14**:184
Missile-induced vascular trauma, **12**:13
Monk endoprosthesis, cementing versus not cementing, **13**:484
hard-top endoprosthesis for intracapsular fractures of femoral neck, **13**:233
prosthesis, radiological study of movements of two components of, **12**:243
Monteggia fracture, repeat: an unusual occurrence, **12**:202
lesion, adult, with ipsilateral wrist injuries, **12**:413
unusual, in children, **12**:399
Moore prosthesis, fracture of femur associated with, **11**:23
in treatment of fresh femoral neck fractures: critical review with special attention to secondary acetabular degeneration, **14**:531
Mortality in multiply injured patients, prognostic signs and, **14**:89
Motorcycle accidents in Hong Kong—pattern of injury, treatment, causative factors and socio-economic implications, **15**:23
lower limb injuries in, **15**:163
prevention of leg injuries in, **15**:75
fatalities: analysis of Birmingham coroner's records, **12**:267
in South West Cumbria, **13**:382
Multiple injuries, cardiac contusion in patient with, **12**:180
internal fixation in patients with, **15**:78
ischaemic colitis with perforation in patient with, **14**:100
priorities in: brief review, **14**:12
radiological management of patient with, **14**:17
severe, cardiopulmonary parameters in, **14**:75
Multiply injured patients, emergency laparotomy in, **14**:35
fracture treatment in, principles and practice of, **14**:44
improved survival of, by early internal fixation and prophylactic mechanical ventilation, **14**:39
pitfalls in anaesthesia for, **14**:81
prognostic signs and mortality in, **14**:89
Muscle exerciser, spontaneous injury caused by, **15**:141
strength and aerobic capacity, decline of, following fractures of lower limb, **11**:219

Nail plates, rigid, penetration in trochanteric fractures of femur treated with, **13**:363
Nail-gun injury, self-inflicted, of heart and lung: short report, **15**:285
Nailing, closed medullary, of fractures of femoral shaft using AO method, **14**:318
Ender's, of femoral shaft fractures, **14**:312
Hansen-Street, of fractures of femoral shaft, **14**:440
Neck, closed injury of, rupture of cervical trachea following, **12**:39
Nerve injury, acute, as complications of closed fractures or dislocations of elbow, **11**:159
lesions, suprascapular, isolated, **15**:117
median, dislocation of, and brachial artery in supracondylar fractures of humerus, **12**:161
sciatic, heterotopic ossification enveloping, following posterior fracture-dislocation of hip: case report, **13**:207
Neurological deficit, incomplete, traumatic spondyloptosis of the dorsal spine with, **15**:35
Newman's pins, long handled punch for insertion of, in slipped upper femoral epiphysis and intracapsular fractures of femur, **13**:81
Non-oxygen-carrying *v.* oxygen-carrying colloidal blood substitutes in shock, **14**:70
Non-union of humeral shaft: report on 25 cases, **14**:255
of isolated fracture of ulnar shaft in adults, **12**:371
treatment of, by pulsed electromagnetic fields combined with a Denham external fixator, **15**:255
Nuneaton derailment, **12**:130

Odontoid process, fracture of atlas associated with fracture of, **12**:310
Oesophagus, pneumatic rupture of, **13**:270
Olecranon fractures, in children, **12**:207
new method of internal fixation of, **12**:101
Organ failure, multiple-systems: brief summary, **14**:93
Orthogeriatric unit, Nottingham, after 1000 admissions, **15**:193
Orthopaedic stirrup, improved, **11**:166
traction device: an analysis of forces, **15**:341
Orthopaedics, use of dentist's chair in, **12**:82
Orthoplast brace for treatment of tibial shaft fractures, **13**:133
Ossification, heterotopic, enveloping sciatic nerve following posterior fracture-dislocation of hip: case report, **13**:207
Osteitis complicating tibial fractures, treatment of, **13**:210
Osteochondroma, 'locking knee' due to, **15**:239
Osteochondromatosis of ankle, talotibial impingement exostoses causing, **11**:43
Osteomyelitis, *Pseudomonas aeruginosa*, of tarsal cuboid following penetrating wound of foot in childhood, case of, **14**:354
salmonella, with femoral fracture, **14**:371
Osteopenic bone, method for applying skeletal traction through, **15**:67
Osteosynthesis, AO-compression, fractures of shaft of tibia treated with, **13**:307
Osteotomy, valgus, prospective controlled trial of, in fixation of unstable pertrochanteric fractures of femur, **11**:228
Oxygen-carrying *v.* non-oxygen-carrying colloidal blood substitutes in shock, **14**:70

Paget's disease of bone, avulsion of the tibial tubercle in: report of 2 cases, **15**:203
Pain, back, in athletes, unusual cause of, **14**:282
Patella, comminuted displaced fractures, **13**:196
marginal fractures of, **14**:287
Patellar graft for late disability following tibial plateau fractures, **15**:197
Pathology and clinical presentation: a review of the meniscal lesions in children and adolescents, **15**:105
in trauma, reflections on, **14**:297
Patta injuries, drive-belt or, **13**:495
Pedestrian accidents, 12-month review of, **13**:294
Pelvis, fractures of, and associated intrapelvic injuries, **14**:63
detection of sacroiliac injury by bone scanning in, and its clinical significance, **13**:473
haemorrhage from: dangers and treatment, **13**:375
8 lateral compression injuries of, treated by hoop apparatus of Lardennois, **12**:305
open fracture of, bilateral lower limb arterial injury associated with, **12**:489
ring of, clinical and experimental investigation of occult injuries of, **12**:59
unstable fractures of, external fixation with the coat hanger method in treatment of, **11**:254
Penetrating injuries of diaphragm, **14**:151
wound of arch of aorta, **12**:145
of foot in childhood, case of *Pseudomonas aeruginosa* osteomyelitis of tarsal cuboid following, **14**:354
Peripheral nerve, management of traction lesions of, **11**:265
Phlebography, intraosseous, role of, in prognosis of injuries of talus, **13**:317
Plasma cortisol, somatomedin activity in, **13**:100
potassium, alterations of, in patients with severe acute head injury, **15**:293
Plastering: combination of old and new, **13**:131
Plate injuries, epiphyseal, in hand, **12**:503
Plexus traction lesions, brachial diagnosis of, by sensory nerve action potentials and somatosensory evoked potentials, **12**:376
Pneumopericardium or pneumothorax associated with pneumoperitoneum, **11**:65
Pneumoperitoneum associated with pneumothorax or pneumopericardium, **11**:65
Pneumothorax of late onset after chest stabbings, **11**:331
or pneumopericardium associated with pneumoperitoneum, **11**:65
Portsmouth method of external fixation of complicated tibial fractures, **11**:13
Post-mortem examination, injury easily overlooked at: isolated disruption of transverse ligament of atlas, **12**:168
Potentials, sensory nerve action, and somatosensory evoked potentials, diagnosis of brachial plexus traction lesions by, **12**:376
Pregnancy, third trimester of, severe road traffic injuries in, **15**:376
Pressure measurements, intracranial, in patients suffering head injury, managed in non-neurosurgical unit, **12**:96
Pretibial flap wounds: early grafting under regional anaesthesia as outpatient procedure, **12**:360
Prophylactic mechanical ventilation, improved survival of multiply injured patients by early internal fixation and, **14**:39
povidone iodine in minor wounds, **12**:104
Prosthesis, Judet, **11**:49
Moore, femoral fractures associated with, **11**:23
in treatment of fresh femoral neck fractures: critical review with special attention to secondary acetabular degeneration, **14**:531
Thompson, experience with, using new posterior approach, **14**:243
Pseudarthrosis, bilateral, of clavicles, **12**:316
of clavicle, treatment of, **13**:400
Pseudomonas aeruginosa osteomyelitis of tarsal cuboid following penetrating wound of foot in childhood, **14**:354
Pseudomonas osteomyelitis following puncture wounds of foot in children, **12**:334
Psychiatric patients, proximal femoral fractures in, **11**:19
Pugh's nail fixation versus Thompson's prosthesis for displaced subcapital fractures of the femur, **15**:227
Punch, bone, **13**:521
Puncture wounds of foot in children, pseudomonas osteomyelitis following, **12**:334

Quadriceps function, recovery of, in patients treated by cast bracing, **15**:245

Radial head and capitulum humeri, fracture of, with rupture of medial collateral ligament of elbow, **14**:98
shaft, associated fractures of, posterior dislocation of the ulna at the elbow with, **15**:390
Radio frequency energy, externally applied, stimulation of bone union by, **14**:523
Radiocarpal dislocation, dorsal, **12**:48
Radiography, stress, in acute ligamentous injuries of knee, **12**:383
Radiological management of patient with multiple injuries, **14**:17
study of movements of two components of Monk prosthesis (hard-top 'duo-pleet') in patients, **12**:243
Radius, distal, tension band wiring for fixation of comminuted fractures of, **12**:239
fracture of head of, with ulnar displacement of separated fragments, **13**:395
head of, replacement of, in treatment of unstable elbow fractures, **12**:405
and ulna, fracture of shaft of, with associated dislocation of radial head, **12**:471
unstable fractures of the distal end of, (transfixion pins and a cast), **15**:206
Reduction, open, and percutaneous Kirschner wire fixation in complete disruption of acromioclavicular joint, **13**:299
Refracture, rotational, of the shaft of the adult tibia, **15**:93
Renal artery, compressed air emboli of aorta and, in blast injury, **12**:37
donors, experience with 1000 potential cadaveric, **11**:10
Respiratory changes after fractures and surgical skeletal injury, **13**:489
Resuscitation room, use of: review of current trends, **14**:461
Retractors, modified spinal, **12**:346
small 'East/West' soft tissue self-retaining, **12**:432
Rheumatoid arthritis, subcapital fractures of femur in, **11**:233
Richards sliding screw, treatment with—subtrochanteric fractures of the femur through the track of the lower Garden screw, **15**:337
Rigidity and timing, influence of, internal fixation on bony union of fractures of the forearm, **15**:53

Road accidents: resuscitation on site, **14**:245
traffic accident characteristics, rupture of the thoracic aorta and its relationship to, **15**:296
stressful life events preceding, **13**:111
injuries, severe, in the third trimester of pregnancy, **15**:376
Roadside care and rescue in American style, **11**:96
in Cambridgeshire, **11**:90
Rotational deformity, post-traumatic, of the lower leg, **15**:38
Rupture of Achilles tendon treated by simple operative procedure, **14**:252
acute blunt traumatic, of diaphragm in child, **11**:62
of cervical tracheae following closed injury of neck, **12**:39
of diaphragm in blunt injuries of trunk, **12**:480
of lateral ligaments of ankle, **11**:215
of the ligaments about the tibio-fibular syndesmosis, **15**:170
of medial collateral ligament of elbow, fracture of radial head and capitulum humeri with, **14**:98
pneumatic, of oesophagus, **14**:270
spontaneous, of superior gluteal artery aneurysm, **12**:343
of the thoracic aorta and its relationship to road traffic accident characteristics, **15**:296
traumatic, of ascending aorta and aortic valve, **12**:34
of duodenum, test to help diagnosis of, **12**:464
Ruscoe Clarke Memorial Lecture, **11**:265

St John Ambulance Association and Brigade, brief outline history of, **11**:104
Salmonella, osteomyelitis with femoral fracture, **14**:371
Sarmiento tibial plaster: prospective study of 145 fractures, **13**:10
Scanning, bone, detection of sacroiliac injury by, in fractures of pelvis and its clinical significance, **13**:473
dynamic bone, in fractures, **12**:455
head, during admission through accident and emergency department, **14**:465
Scaphoid fracture(s), carpal, 2 cases of non-union of, in children, **13**:441
suspected, ultrasonic assessment of fractures and its use in diagnosis, **14**:180
and lunate bones, dislocation of, without fracture: case report, **14**:278
Scapula, avulsion of cranial margin of, **11**:45
fracture of coracoid process of, **13**:203
importance and management based on a series of 62 patients, **15**:324
Scintimetry, $^{99}Tc^{m}$-Sn-polyphosphate, time course of, of normally healing tibial fractures in man, **13**:69
Screws, anti-rotation, with Küntscher nails, cautionary footnote regarding use of, **12**:204
sliding, in treatment of trochanteric and subtrochanteric fractures, **14**:141
Seafarers, burns of, under oars, sail and steam, **12**:69
Seat belt, duodenal transection and vertebral injury occurring in combination in patient wearing, **15**:6
injury of breast: a case report, **14**:276
traumatic aneurysm of internal carotid artery and rupture of duodenum following, **12**:158
Self-inflicted nail-gun injury of heart and lung: short report, **14**:285
Semimembranosus bursa, ruptured: a complication of arthroscopy, **15**:182
Seriously ill and injured, transfer facilities for, **12**:123
Serum cortisol and blood glucose alterations in brain injury, **15**:397
Shaft fractures, forearm, in adults, results of AO plate fixation of, **15**:44
Shin, flap wounds of, **12**:354
Shock, oxygen-carrying *v.* non-oxygen-carrying colloidal blood substitutes in, **14**:70
severe electric, bilateral anterior fracture-dislocation of shoulder joints due to, **14**:361
Shoulder(s), acute anterior dislocation of, early complications of, in middle-aged and elderly patients, **13**:431
bilateral dislocation of, **15**:267
posterior dislocation of, **15**:274
erect dislocation of, axillary artery occlusion with, **11**:155
joint(s), bilateral anterior fracture-dislocation of, due to severe electric shock, **14**:361
recurrent anterior dislocation of, free bone block operation for, **15**:184
Skeletal traction, method for applying, through osteopenic bone, **15**:67
Skull traction and its complications, **15**:173
Slit catheter: comparison with wick catheter in measurement of compartment pressure, **13**:404
Socio-economic implications, pattern of injury, treatment, causative factors and—motorcycle accidents in Hong Kong, **15**:23
Soft-tissue injury and fasciotomy, **14**:58
Somatomedin activity in plasma from patients with multiple mechanical injuries: with observations on plasma cortisol, **13**:100
Spinal cord, lower cervical, clinical study of injuries of, **11**:39
injuries, acute, gastrointestinal bleeding in patients with, **14**:162
Spine, Chance's fracture in double level fracture of, **13**:34
double or multiple level fractures of, **13**:147
fusion, anterior cervical, for unstable fractures, **12**:389
injury of, associated injuries in patients with, **12**:219
retractors for, modified, **12**:346
Spleen, injury of, conservative surgery for, **13**:57
repair of, **13**:53
Splenic artery ligation in splenic injuries, **15**:1
Spondyloptosis, traumatic, of the dorsal spine with incomplete neurological deficit, **15**:35
Sports injuries clinic, value of arthrography and arthroscopy in association with: prospective and comparative study of 182 patients, **13**:220
Squamous cell carcinoma, following gunshot wounds, late complication, **12**:499
Stab injuries, penetrating, of the chest and abdomen, **15**:300
wound, penetrating left ventricular: method of control during resuscitation and prior to repair, **13**:63
Stability, knee, anteromedial rotational, simple reconstruction of, **12**:53
Stereotactic removal of intracranial foreign bodies: review and case report, **14**:471
Stiffness, comparative, of external fixation frames, **12**:297
Stricture, traumatic tracheobronchial, treated with Eder-Puestow dilator, **12**:151
(Sub-capital fracture, after Garden-screw fixation of) Sub-trochanteric fracture, treated with AO dynamic hip screw and plate, **15**:136
Subdural haematoma, acute: better results with neurosurgeons than general surgeons, **14**:489
Subtrochanteric fractures of the femur through the track of the lower Garden screw—treatment with a Richards sliding screw, **15**:337
(after Garden-screw fixation of sub-capital fracture) treated with AO dynamic hip screw and plate, **15**:136
and trochanteric fractures, sliding screw in treatment of, **14**:141
Sudeck's atrophy, treatment of, in upper limb by sympathetic blockade, **12**:139
Supracondylar fractures, displaced, of the humerus in children treated by overhead olecranon traction, **15**:316
of femur following Attenborough stabilized gliding knee arthroplasty, **14**:250
of humerus in children treated by traction-in-extension, reduction of: review of 18 cases, **14**:373
Supraglottic obstruction, **15**:277
Suprascapular nerve lesions, isolated, **15**:117
Suspension system, elastic, for Thomas's splint, **12**:429
Syndesmosis, tibio-fibular, following rigid internal fixation for type C malleolar fractures, stability of: experimental and clinical study, **14**:357
Sympathetic blockade, treatment of Sudeck's atrophy in upper limb by, **12**:139

Talus, role of intraosseous phlebography in prognosis of injuries of, **13**:317
Tamponade, vena caval, inferior, following partial hepatectomy for liver injury, **15**:127
Tarso-metatarsal joints, fractures and/or dislocations through: Lisfranc dislocations, **15**:261
Tendon, Achilles, rupture of, treated by simple operative procedure, **14**:252
divided digital flexor, repair and healing of, **12**:1
Terrorist injuries, analysis of, treated at Craigavon Area Hospital, Northern Ireland, 1972–80, **14**:332

Thigh sling, **13**:346
Thomas's splint, elastic suspension system for, **11**:429
Thompson prosthesis, experience with, using new posterior approach, **14**:243
versus Pugh's nail fixation, for displaced subcapital fractures of the femur, **15**:227
Thoracotomy, indication for, and chest wall stabilization, **14**:26
Thyroid cartilage, fracture of, associated with full face integral crash helmet, **11**:47
Tibia, adult, rotational refracture of the shaft of, **15**:93
in children, intercondylar eminence of, incarceration of the meniscus in fractures of, **15**:236
complicated fracture of, external fixation of, by Portsmouth method, **11**:13
epiphysis, distal, triplane fracture of, in children, **12**:393
fractures of, controlled pressure casting of: preliminary report, **13**:27
early weight bearing in treatment of, **11**:123
normally healing, in man, time course of, $^{99}Tc^{m}$-Sn-polyphosphate scintimetry of, **13**:69
of shaft of, retrospective review of healing of, **11**:304
treated with AO-compression osteosynthesis, **13**:307
intercondylar fractures of, in children: review of classification and treatment of malunion, **13**:165
isolated fractures of shaft of, **12**:283
Küntscher nailing of, **11**:256
open fractures of shaft of, analysis of wound and fracture treatment, **11**:136
value of Hoffmann skeletal fixation in the management of cross-leg flaps in injuries complicated by, **11**:110
rabbit, method for making reproducible experimental fractures of, **14**:236
right, pathological fracture of, unusual presentation of endometrial carcinoma: case report, **14**:541
Sarmiento plaster of: prospective study of 145 fractures, **13**:10
shaft fractures of, Orthoplast brace for treatment of, **13**:133
Tibial cast bracing, study of function after, **14**:432
epiphysis, proximal, fractures of, **14**:324
nailing, case for an open approach to, **15**:407
plateau fractures, patellar graft for late disability following, **15**:197
shaft fractures protected with wooden splints, early weight bearing, **14**:405
tubercle, avulsion of, in Paget's disease of bone: report of 2 cases, **15**:203
Tibio-fibular joint, movement at ankle joint after driving screw across, **14**:493
proximal, traumatic instability of, **13**:159
syndesmosis following rigid internal fixation for type C malleolar fractures, stability of: experimental and clinical study, **14**:357
ruptures of the ligaments about the, **15**:170
Trachea, cervical, rupture of, following closed injury of neck, **12**:39
Tracheobronchial stricture, traumatic, treated with Eder-Puestow dilator, **12**:151
Traction, olecranon, overhead, displaced supracondylar fractures of the humerus in children treated by, **15**:316
system, improved, for fragile bones, **15**:280
Training of junior doctors for accident and emergency work: case for urgent treatment?, **14**:456
Transfer facilities for seriously ill and injured, **12**:123
Transplantations, bone, **13**:271
Transportation of injured, **12**:225
Trauma, spinal cord and brachial plexus, combined, **15**:57
Traumatic dislocations, old unreduced, treatment of, of the hip, **15**:219
Trochanteric femoral fractures, comminuted, treatment of, with Dimon Hughston displacement fixation and acrylic cement: a preliminary report of 16 cases, **15**:129
fractures of femur with Kenwright nail, preliminary study of treatment of, **13**:419
and subtrochanteric fractures, sliding screw in treatment of, **14**:141
Tuberosity, greater, irreducible acute anterior dislocation of the shoulder to a loose fragment from an associated fracture of, **15**:138
Ulna, radius and, fracture of shaft of, with associated dislocation of radial head, **12**:471
shaft of, non-union of isolated fracture of, in adults, **12**:371
treatment of isolated fractures of, in adults, **12**:365
Ulnar displacement of separated fragments, fracture of head of radius with, **13**:395
Ultrasonic assessment of fractures and its use in diagnosis of suspected scaphoid fracture, **14**:180
Umbilical cord vein interposition grafts in femoral artery and vein: vascular trauma, **12**:45
Upper limb, treatment of Sudeck's atrophy in, by sympathetic blockade, **12**:139
Ureter, upper traumatic closed avulsion of, **11**:71

Vascular injuries of civil strife, management of, **14**:51
trauma, missile-induced, **12**:13
successful repair using human umbilical cord vein interposition grafts in femoral artery and vein, **12**:45
Vein, femoral, successful repair of, in vascular trauma, using human umbilical cord vein interposition grafts, **12**:45
Vena caval tamponade, inferior, following partial hepatectomy for liver injury, **15**:127
Ventricle, left, stab wound of, penetrating: method of control during resuscitation and prior to repair, **13**:63
right, blunt traumatic rupture of, with intrapericardial rupture of diaphragm: successful surgical repair, **13**:66
Vertebral injury, and duodenal transection occurring in combination in a patient wearing a seat belt, **15**:6
Vitrathene brace, experience with use of, in treatment of femoral shaft fractures, **13**:42
Volvulus of the caecum caused by injury, **15**:139

Walking brace, inexpensive, **11**:165
Walter Gissane Memorial Lecture, **14**:211
Weight bearing, early, in treatment of fractures of tibia, **11**:123
Wick catheter, comparison with, in measurement of compartment pressure: slit catheter, **13**:404
Wiring, tension band, of avulsion fractures of medial malleolus: a modified technique minimizing soft tissue injury, **13**:519
Work, return to, after head injury: review of post-war studies, **12**:107
time off, after hand injury, **12**:417
and symptoms after minor head injury, **12**:445
Wounds, flap, of shin, **12**:354
irrigation technique, simplified, **11**:81
Wrist injuries, ipsilateral, adult Monteggia lesion with, **12**:413
joint, open dislocation of, technique of external fixation for, **14**:268
study of triangular fibrocartilage of, in Colles' fracture, **11**:321

X-ray(s) of ankle injury: indications for selective use of, **14**:507
cassette holder, a dual function, **15**:286
films, selective reporting of, from Accident and Emergency Department, **14**:343

Zaria metal hinge: preliminary results of treatment of fractures of the femur by cast-bracing, **15**:150
Zickel nail apparatus, image intensifier as aid to insertion of, for proximal femoral fractures, **11**:148